

Ship Cadmus Fairhaven bound to the Pacific Ocean (36)

~~During these hours~~

Sunday May 22 Light Winds
from the South and foggy
All hands on board waiting for
to go to Sea

Monday 23

At 6 o'clock weighed anchor in
River Ran out with a gentle breeze
From the West Ward at 9 discharged the pilot
at 12 bore up for San Pedro
at 4 came to anchor Captain
Went on shore at 9 came on board
got the Ship underway with the wind
at S W the boat out the Sound at 8
Discharged the pilot at 10 Discharged
of the Land Gay the wind at East rising
in

Sea down 24th day
May

Lat 41.20 Longt 41.05

Ship Cadmus Crown Fair Haven

H	K	Cours
2	4	S
4	4	1
	4	
6		
8	4	1
10	5	SW
12	6	1
2	3	
4	2	
6	1	1 East
8	0	
10	0	
12	0	

may ^{the} gentle Winds ~~are~~ rainy
Weather took in the main topgallant
at 12 Double Reefed the top sails

at noon took a light breeze from
the SW set all sail

Mason not Sick off Duty

Lat By account 40.17

H	K	Cours
2	2	SE
4	5	
6	5	
8	4	
10	3	SE
12	2	
2	1	
4	0	
6	0	
8	0	
10	0	
12	0	

Thurs Day ^{the}

Commences with gentle breezes
And cloudy Weather all sail
Set later part Calm all hands
Employed fitting the rigging and
Boats

Ray
Two men ~~threw~~ and Chase
Sick with the venereal off Duty

Lat 39.42

2	Winds
3	near
5	
1	
0	
5	at
3	
2	
2	
3	
0	
0	

Friday may ^{the} 29
Commences with Light Winds
And variable all hands Employed
about the rigging & stowed the
Ship Hannibal Lay harbor bound
to the Cape Good Hope Capt went
onboard Returned at 8 pm

Lat 39.7

Tomas's Cape Horn

16 K
 2 2
 4 3
 6 5
 8 5
 10 5
 12 5
 2 5
 4 6
 6 8
 8 8
 10
 12

Tack and Tack

Saturday May 28th
 Commences with Light

And raising the before mentioned

Ship in Sight one Watch
 Employed about the rigging

At 8 AM Saw Spinner Whales

Lowered the boats but could
 not get up with them

At twelve came on board
 Left by 38.4

16 K K Courses
 2 3 S. by E. W
 4 5
 6 6
 8 8
 10 8
 12 8
 2 8
 4 7
 6 7
 8 7
 10 6
 12 5 1

W. W.

Sunday May 29th 1831
 All there 24 hours Strong
 Winds with a high swell
 from the North all sail

On the two Sick men voy
 and share no better

Left by 37.20

16 K K
 2 6 East W
 4 6
 6 7
 8 7
 10 7
 12 6
 2 6 East
 4 6
 6 6
 8 6
 10 6
 12 6

East

W. W.

Monday May 30th 1831
 All there 24 hours Strong breeze
 At 4 PM Part of the Chased
 to the W. L. Cronom^{eter}

Left 37.28

Ship Cadmus Fair Haven Frederick ^{made} taken
 16 K K Courses Tuesday May ^{the} 31 1831

2	5	1
4	5	
6	4	1 East
8	5	
10	4	1
12	4	
2	4	
4	3	1
6	4	
8	4	
10	4	1
12	4	1

Commenced gentle breezes
 And pleasant weather
 At 2 Pm Set the fore topsail
 Steering Sail

Lat 37.20

16	K	K	Courses
2	6		
4	7		
6	6	1	
8	7		
10	6		
12	7		
2	7		
4	6		
6	6	1	
8	7		
10	6	1	
12	7		

June ~~the~~ the 1831 Wednesday
 All these ^{hours} 24 gentle breezes
 from the WSW At one
 pm Set the Lower ^{Sail} Steering

Lat 38.25

6	6	
6	6	
6	7	
7	7	
8	7	
8	7	
7	7	
7	7	
8	8	
8	8	
8	8	

June ~~the~~ the Thursday
 All these 24 hours Strong
 breezes At 8 Am took
 in the Steering Sails

Lat 39.40

one Hundred & twenty
three

31 11
2 36
33 47



H	K	W	Cours	Winds
16	7		SSB	W
2	6			
4	5	1		
6	5			
8	5			
10	5			
12	2			
2	1	1		SE
4	3			
6	3			
8	2			
10	2			
12	2			

June
Friday ~~April~~ the 3 1831

Commences With Strong
breezes and Cloudy Weather
Latter part moderate
Lat 39.00

H	K	W	Cours	Winds
16	1	1	ES	NW
1				
0				
0				
1	1			WSW
2				
6	1			
7				
6	1			WSE
3				
7	1			
7				

June
Saturday ~~April~~ the 4

First Part Light winds
and Calm part the two Ships
headed to the Eastward At 8 Am
Saw a bark Landed about
and took it along Side and
hoist it on Deck it proved
to be a rum

Lat 38.49

Ship	Cadmus			
H	K	H	Courses	Winds
2	7		East	
4	7			North
6	6	1		
8	6			
10	5	1		
12	6			
2	7			
4	7			
6	7			
8	7	1		
10	7	1		
12	7	1		

Frederick C. Taber master
April Sunday the 18 31

All these 24 Strong breezes
and cloudy weather
the two ^{venetian} Sick men still
off duty

more trot cratton

Lat by obs 38.57

H	K	H	Courses	Winds
2	7	1	Elyer & N.W	
4	7	1		
6	7			
8	7	1		
10	7	1		N.W
12	7	1		
2	7	1		
4	7	1		Wlyer
6	7	1		
8	7	1		
10	7	1		N.W
12	8	1		

Monday April the

During these ^{hours} 24 Strong breezes

and cloudy weather at 10 PM

took in the fore topmast ^{Sail} Steerway
and top gallant Sails at 10 PM

Single Reefed the top Sails

Whigh Swell From the West

Lat By Account 39.29

H	K	H	Courses	Winds
2	7		Courses	
4	6			N.W
6	5			
8	4	1		
10	4	1		
12	3			
2	5			
4	6			
6	5			
8	5			
10	5			
12	6			

Remarks on Tuesday June the 7

First Part Strong breezes

and thick weather at 4 PM

more moderate Lot the topgallant ^{Sails}

Lat 1

Lat 39.17

From Fair haven towards Cape Horn

2 K K Course Winds

Remarks on Wednesday June 8th

4 6 1

6 7 E by S

Commences with gentle breezes

8 7

from the N W

10 6 1

12 6 1

2 6 1

4 6

Latter Part Light Winds

6 6

With a high swell from the

8 5 1

N W the crew complains

10 5

in Sunday Feb about the rigging

12 5

Left 38 59 By Obs

2 K K Course Winds

Remarks on Thursday June 9th 1831

4 5

First part gentle breezes from

6 5

the S W Latter Part Strong

8 4

Breezes and Cloudy Weather

10 5

At 11 am Took in the top ^{Sails} Gallies

12 6 1

2 6 1

4 7

6 7

Left By Obs 38 55

8 8 1

10 8 1

12 9

2 K K Course Winds

Remarks on Friday June 10th

4 8

First part Strong Winds

6 8

From the S W in Danks

8 7

Refd the top Sails

10 6

the fore and main Sail

12 2

Latter part thick and raining

2 1

4 1

Left By account 38 55

6 1

8 5 1

10 4 1

12 5 1

16. ~~12~~ 12
 2 3 SW
 4 1
 6 2 - Calm.
 8
 10
 12 West
 2
 4
 6 rather
 8
 10
 12

Saturday June the 11 1831

First Light Winds And rainy
 With a high Swell from the
 Westward At 6 Pm Saw the
 Land Bearing East Ten Compass
 the Island Triall tacked off
 and on During the night under
 Short Sail At 4 Am made all Sail
 Steered in from the Land At mid
 the island bore East Dist 9 miles
 Lat 38.20

Sunday June the 12

First Part Strong breezes and
 Clear Weather Run down between
 Triall and Pico towards St. George

At 4 Pm the island Bore East Dist 9 miles tacked off and on During the night

At 7 Am the town in sight
 the Captain and Boats Crew went
 on Shore Return ~~at 12~~
 At 12 midday

Lat 38.20

Monday June the 13

Commences With Strong
 breezes from the S. W. ^{Side}
 Run down the North St. George
 Heavy Squalls off the
 Land At 6 Pm tacked in
 the topsail and bore the
 Ship to the wind Lay During
 Night At 6 Am Set the topsails
 Close reef the Land in sight

Lat 38.45

Long 32.00

Tuesday June ^{the} 14th
 First Strong Wind's Came
 the S W Veer'd Ship to the
 thick and raining Ship was in
 Double Reef top Sails at 8^{PM}
 Haul'd up the Fore Sail
 at 2 am wore Ship to the S^W
 at 6 am the Land at S spoke
 the Brig of West port
 Capt went on board

SW

Wednesday June ^{the} 15th
 Commences With Strong
 breezes From the SW
 tacking off and on of Terceira
 at 4 bore up S be made all
 S latter part more moderate
 at 6 pm the East End
 of Terceira bore ~~South~~
 north
 Dist 4 Leagues

Left
 Lat 38° 20' Longt 24° 12'
 Lat for 54 36° 21'

H	K	W	K	Course	Winds
2	5	1			
4	5	1		South	Winds
6	5	1			
8	4	1			
10	3	1			
12	3	1			
2	2	1			
4	2	1			
6	2				
8	4				
10					
12					

SW

Calm

Thursday June ^{the} 16th
 Commences With Light Winds
 and pleasant Weather
 Latter part Calm in W Winds
 Employ'd fitting and getting
 up the Rial yards
 Lat 34° 50'

16. ~~12~~ 12
 2 3
 4 1
 6 2
 8 - Calm.
 10
 12 West
 2
 4
 6 North
 8
 10
 12

Saturday June ^{the} 11 1831

First Light Winds And rainy
 With a high Swell from the
 Westward At 6 Pm Saw the
 Land Bearing East Ten Compass
 the Island Tacked off
 and on During the night under
 Short Sail At 4 Am made all Sail
 Steered in from the Land At noon
 the island bore East Dist 9 miles
 Lat 38.20

Sunday June ^{the} 12

First Part Strong breezes and
 Clear Weather Run down between
 Tiall and Pico towards St. George
 At 4 Pm the island Bore East Dist ^{9 miles}
 tacked off and on During the night
 At 7 Am the town in sight
 the Captain and Boats Crew went
 on shore Return ~~in the~~
 At 12 midday

Lat 38.20

Monday June ^{the} 13

Commences With Strong
 breezes from the S. ^{W. by S.}
 Run down the North Staging
 Heavy Squalls off the
 Land At 6 Pm tacked in
 the topsail and bore the
 Ship to the wind Lay During
 night At 6 Am set the topsails
 Close reef the Land in sight

Lat 38.45

Long 34.00

Tuesday June ^{the} 14th
 First Strong Winds from
 the S W veer Ship to the
 thick and rainy Ship was
 Double Reefed top Sails at 8^{PM}
 Hauld up the fore Sail
 at 2 am were Ship to the Sea
 at 6 am the Land at 8 spoke
 the Brig of West port
 Capt went on board

0			
2			
4			
6			
8	6	1	ShE
10	6	1	
12	7		
2	7		
4	8		
6	7		
8	6	1	
10	5	1	
12	5		

SW

Wednesday June ^{the} 15th
 Commences With Strong
 breezes From the SW
 tacking off and on of Terceira
 at 4 bore up she made all
 S latter part more moderate
 at 6 pm the East End
 of Terceira bore ~~South~~
 north
 Dist 4 Leagues

Left
 Lat 38° 20' Longt 24° 12'
 Lat for 36° 21'

H	K	H	K	Course	Wind
2	5	1			
4	5	1		South	SW
6	5	1			
8	4	1			
10	3	1			
12	3	1			
2	2	1			
4	2	1			
6	2				
8	4				
10					
12					

SW

Calm

Thursday June ^{the} 16th
 Commences With Light Winds
 and pleasant weather
 Latter part Calm
 Employed fitting and getting
 up the Rial yards
 Lat 34° 50'

Ship Cadmus Frederick C. Fisher master

Friday June ~~the~~ 17

All these 24 hours Light winds
and calm All hands Employed

Getting up the Cutting tackles

And various other jobs about

Lat 34.40

16	16
2	
4	1
6	1
8	2
10	1
12	1
2	1
4	1
6	1
8	1
10	2
12	

16 16 16 Courses

2	1	1	WSW
4	2		South
6	2		
8	2		
10	2		
12	2		
2	2		
4	2		
6	1	1	
8	2		
10	2		
12	2	1	

Saturday June the 18

All these 24 hours Light

Breeze from the Westward

Steering by the Wind all Sail ^{on}

the Sick men better Chase and

Ray on Duty

Lat 33.30

16 16 16 Course Winds

2	3		South West
4	3		
6	3		
8	3		
10	2		
12	2		
2	2		
4	1	1	WSW
6	2		
8	3		
10	2		
12	2		

Sunday June ~~the~~ 19

During these 24 hours Light

Breezes and pleasant weather

Set the Steaming Sails

Not Still Sick ^{Duty}

Lat 32.24

Long Bay Crocarnaton

24.45

W	H	W	H	Course
2	2	1		
4	2	1		
6	2	1		
8	3			
10	3			
12	3			
2	3	1		
4	4			
6	5			
8	4			
10	6			
12	6			

Monday June ^{the 20}
 Commences with ^{Light} Winds and Pleasant
 Weather Latter part Leading
 Breezes From the West

Saw a sail to the Windward
 Steering to the Westward
 Lat 34.05

Ship Cadmus Frederick C. Faber master

H K H's Course

2	6	1
4	6	1
6	6	
8	4	1
10	6	
12	5	
2	6	
4	6	
6	7	1
8	7	
10	7	1
12	7	1

Tuesday June ^{the} 21
 All these 24 hours gentle Breeze
 With some flying clouds
 At 4 pm Saw Aborig headed
 to the Westward over Ship
 With all Sail on

Lat 28 19

H K H's Course

2	7	1	NE
4	7		SE
6	8		
8	7	1	
10	8		
12	8		
2	8		
4	8		NE
6	8	1	
8	8		
10	8	1	
12	8		

Wednesday June ^{the} 22
 During these 24 hours Strong
 Breezes And Cloudy Weather
 All Sail on the crew
 Employed the crew Employed
 making Spun yarn And
 various jobs about the rigging
 Lat 25 13

H K H's Course Wind

2	7		
4	7		S
6	7		
8	7	1	
10	7		
12	8		SE
2	8		
4	7	1	
6	6	1	
8	8		
10	7	1	
12	7		

Thursday June ^{the} 23
 All these 24 hours Leading
 Breezes From the NE Running
 Under all Sail Crew all
 employed except mason that
 And he is a better

Lat 22 13

16	R	16	R	6	our	Wind	Friday June 24 th
2	7	1					
4	7	1				SSE	
6	7	1					as Breezes From the S E Running
8	7	1					
10	6	1					Under all Sail All hands
12	6	1					Employed About the rigging
2	7						and keeping a Sharp Look
4	7	1					out For Sperm Whales
6	7	1					
8	6						
10	8						
12	8						

Lat 19.25

Course
South

South

Saturday June the 25th
All there 24 hours Pleasant
trader and Clear Weather
At 10 am Saw St. Nicolas
one of the Cape Devens
Islands

Lat 16.38

16 R 16 R 6 our Wind

Sunday June the 26th
Commences With gentle
Breezes From the S E Running
For the Island was out 2 P
Saw the Island St. Jago Bay
the Ship to Kitt Jay Light
then Saw the island mayo Point
At 8 am the Capt and Boats
Crew went on Shore

Lat 15.15

Monday June the 27 1831

Commenced with gentle Breezes

And Pleasant Weather Capt and
Boats Crew on Shore came on
Board at 4 Pm made all sail and
stood for St. Jago at Sunset Close
in with the Island None Ship off shore

Tacked off and on During During
the night in the morning stood into
the harbor at the Capt went on shore
at 12 sent the boat off with a load
of Fresh Stuffs

W R H K

2

4

6

8

10

12

2

4

6

8

10

12

Sh E N E

Tuesday June the 28th

First part Light Winds and
Pleasant tacking off and on
the Harbor Porto Praya Capt
and Boats Crew on Shore

At 8 pm came on board
Lat 14 54 Longt 23 30 from which

made all sail and stood to

the South latter part
gentle Breezes the Crew Emplaced
in various gales about the rigging

Lat 13 16

	K	Wk	Crew	Winds
6	5	1		
2	6			
4	6		SE	WSE
6	7			
8	5			
10	6	1		
12	6			
14	6		SE	
16	6	1		
18	7			
20	7		WSE	
22	5	1		

Wednesday June the 29th
 Gentle Breezes and Pleasant
 Weather the Crew Employed
 Various Jobs about the rigging
 and keeping a Sharp Lookout
 For Whales

Lat 10.55

	K	Wk	Crew	Winds
6	6			
2	6	1		
4	6	1	SE	Ely
6	6	1		
8	7			
10	7			
12	7			
14	7			
16	7			
18	6	1		
20	6	1		
22	7	1		

Thursday June the 30th
 Gentle Breezes and Pleasant
 Weather All hands Employed
 Fitting the Rigging
 Latter Part Squally heavy
 Showers of rain
 Man on Boat Still Sick off Duty

Lat 8.29

W K Wh Course Friday July the 1st 1831

2	5	SSW
4	6	
6	5	
8	4	1
10	4	1
12	2	
2	0	
4	1	1 E by S
6	2	
8	2	
10	4	1 S W
12	3	1

During these 24 hours Light winds
and variable With heavy Showers
of rain - mason trot no better

Lat By account 438

W K Wh Course Hands

2	2	SW
4	2	
6	3	
8	2	
10	3	
12	3	
2	2	
4	2	
6	2	
8	2	East
10	1	
12	2	

Saturday June July the 2nd

All these 24 hours Light
Winds and Calm With Heavy
Showers of rain Some thunder
and Lightning

mason trot no better yet off Duty
Longt By Chronometer 2127
Lat by obs 430

Sunday July the 3

Light Winds and Calm
With heavy Showers of rain

Latter part Strong Breeze
With which I sail
from the South

Lat 432

No	K	KK	Cours	Winds
2	3			Sky E or SE
4	2			
6	1	1		
8	1	1		
10	0			
12	0			
2	0			
4	1	1	SE	SE
6	1	1		
8	1	1		
10	2	1		
12	3			

Sun Monday July the 4th
 First Part Light Winds and
 Rainy High Smell From the
 South
 Middle Part Calm
 Latter part Light Breezes
 and pleasant Weather
 Lat 6.34

No	K	KK	Cours	Winds
2	3			
4	4			
6	3			
8	2			
10	3			
12	3			
2	4			
4	3			
6	3			
8	3			
10	2			
12	3			

Tuesday July the 5th
 Light Winds and Pleasant
 Weather Bent the main Tack
 Top sail and top Gallant sail
 Lat By Obs 6.25

No	K	Cours
2	3	SE
4	3	SE
6	4	
8	4	SE
10	4	
12	4	
2	4	
4	5	SE
6	5	
8	4	
10	2	
12	3	

Wednesday July the 6th
 Light Breezes and pleasant
 middle and Latter
 Strong Breezes and
 Lat 5.08

Ship Captain from Fair Haven towards Cape Horn

No	K	W	W	Cours	Winds
4	3				South
4	3				
6	4				
8	5				
10	5				
12	5				
2	5				
4	4				
6	4				
8	5				
10	5				
12	5				

Thursday July the 4th
 Commences With thick raining
 Weather middle Part Squally
 Took in the top Gallant Sails
 Latter Part more Pleasant
 made all Sail

Lat By Obs 4° 54'

Longt By Chronometer 15° 44'

No	K	W	W	Cours	Winds
2	3				
4	2	1			
6	3				
8	4				
10	3				
12	2	1			
2	2				
4	3				
6	2				
8	3				
10	4				
12	3				

Friday July the 8th
 Gentle Breezes From the South
 headed to the Eastward By the
 Wind At 6 tacked Ship to
 the Westward Latter Part
 at Employed Tiding the main
 top sail saw a Ship
 to the Leonard headed to the West
 Lat By 4° 31'

No	K	W	W	Cours	Winds
2	4				WSW
4	4				
6	4	1			
8	4	1			
10	4				
12	4				
2	4				
4	4	1			
6	4				
8	4				
10	4				
12	4				

Saturday July the 9th
 Light Winds and Pleasant
 Weather At 4 PM Beant the
 main top sail the above
 mentioned Ship in Sight
 Latter Part Employed: Getting
 up water out of the main Water
 Way Mason trust some water
 on the gaining hand
 Lat 3° 53'

16	16	16	16	16
4	3			
4	3			
6	4			
8	3			
10	3			
12	3			
2	4			
4	3	1		
6	3			
8	2	1		
10	3			
12	3			

Sunday July the 10th
 Gentle Breezes from the S S W
 Steering to the Westward with
 all Sail on Bent the crew
 fore Sail and mainsail
 At 8 Pm tacked to the S E
 At 8 Am under way and
 went on duty
 Lat 3.45

16	16	16	16	16
2	4			
4	3			
6	4			
8	4			
10	4			
12	4			
2	3			
4	2	1		
6	3			
8	4			
10	3			
12	4			

Monday July the 11th
 Fine Breeze and Pleasant
 Weather keeping sharp
 Look out for Sperm Whales
 At 8 Am tacked Ship to the
 Westward
 Lat 3.44
 Long By Chronometer
 17.44

16	16	16	16	16
2	5			
4	5			
6	2			
8	4			
10	3			
12	3			
2	3			
4	4			
6	4			
8	3			
10	3			
12	2			

Tuesday July the 12th
 Gentle Breezes from the South
 All hands Employed in rigging
 and making Spinnaker
 At 8 Pm tacked Ship to the
 Westward At 4 Am under way
 to the Seward Steering to the
 Westward by the Wind
 Lat 3.00

Sunday July the 16

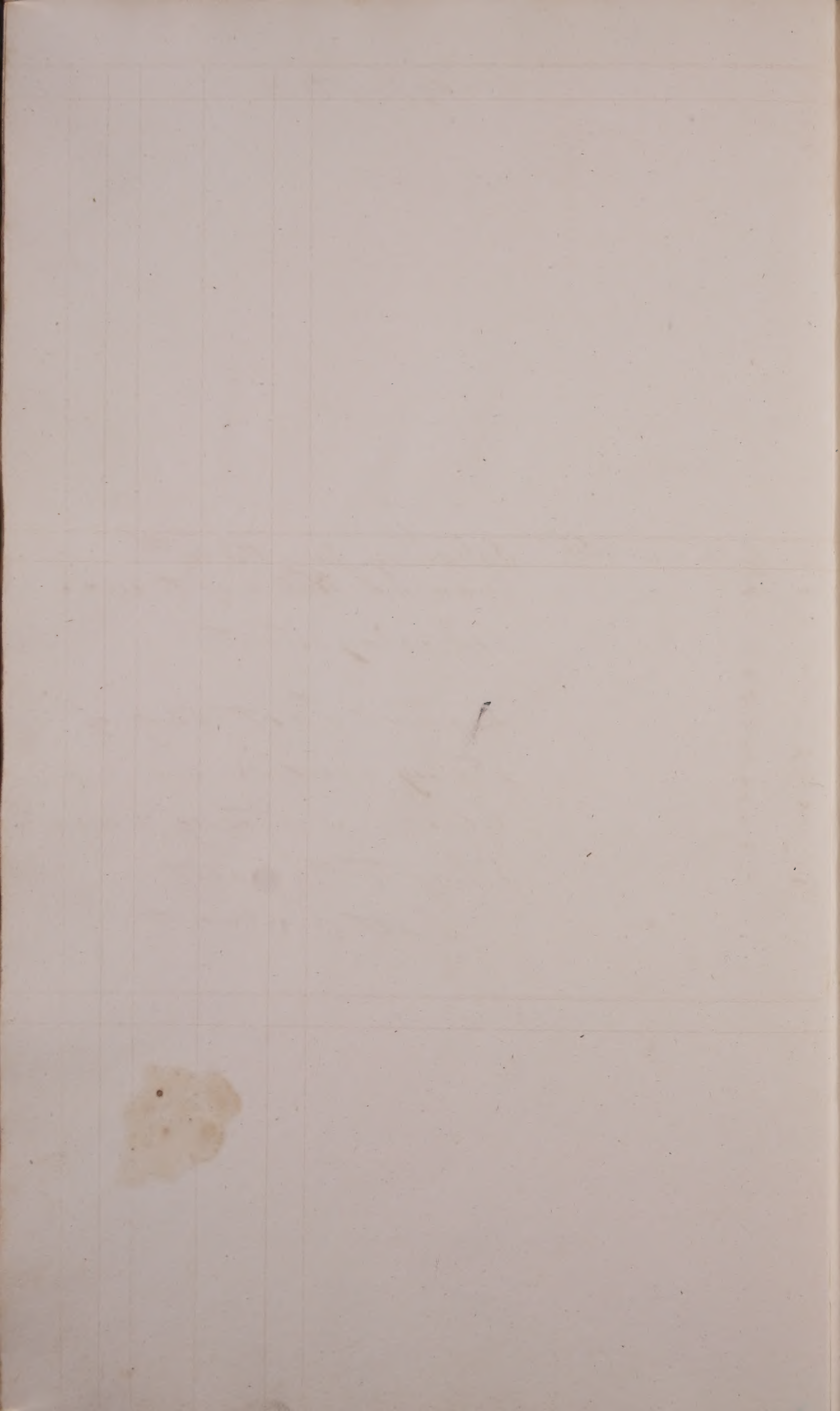
2
4
6

16 K K Lours Wind

2	2	1
4	3	1
6	4	
8	4	
10	4	
12	4	
2	3	1
4	4	
6	4	
8	5	
10	5	
12	5	

Saturday July the 16th
Commenced With Light Wind
and rainy Weather

Latter Part Strong
Strong Breezes and flying
Clouds & Strong Currents
Setting to the South
Leath 3:15 Center





H	K	W	Course	Winds
2	5		SW	SE
4	5	1		
6	5	1		
8	5			
10	6			
12	6			
2	6	1		
4	6			SE
6	6			
8	6			
10	6	1		
12	7			

Sunday July the 17th 1831.
 All these 24 hours Strong Breezes
 And Cloudy Weather Steering
 to the S W With all Sail on
 At 4 pm Sane a Ship to
 the Windward Steering
 to the S W By the Wind
 Lat 11 By 12 1.50 North

H	K	W	Course	Winds
2	6			
4	6			
6	6			SE
8	6			
10	6			
12	6			SE
2	6			
4	6	1		
6	6	1		
8	6	1		
10	6	1		
12	6	1		

Sunday July the 18th
 all these 24 Strong trades
 Steering to the S W by the Wind

Lat 11 00-13 South

H	K	W	Course	Winds
2	6	1		
4	6	1		
6	6			SE
8	7			
10	7			
12	7			
2	7	1		
4	8			
6	7	1		
8	7	1		
10	7			
12	7	1		

Tuesday July the 19th
 To these 24 hours Strong
 trades and Cloudy weather
 Steering to the S W by the Wind
 The crew Employed in
 various jobs about the Rigging
 Lat 11 3 09 South

Ship Cadmus Frederick C. Faber master

H	K	K	Cours	Winds	Remarks on Wednesday July the 20
2	6				Strong trades and Pleasant
4	6		SE		Weather Some Flying
6	6		SE		
8	6				Clouds the Crane variously
10	6				
12	6				Employed in various
2	6				
4	6	1			sails
6	6				
8	6	1			Lat. 5.29 South
10	6	1			
12	6	1			Longt By Chronometer
					24.58

H	K	K	Cours	Winds	Remarks on Thursday July the 21
2	5	1	SE		First Part Gentle Breezes
4	5		SE		and Fine Weather
6	6				
8	6				middle part Squally took in
10	7		Do		
12	6		SE		the top Gallant Sails Latter
2	5	1			
4	5				Part Fair Weather made
6	5				
8	6				all Sail
10	5	1			
12	5	1			Lat. By Obs 7.22 South

H	K	K	Cours	Winds	Friday July the 22
2	5	1	SE		Strong trades and some
4	5				Flying Clouds Steering
6	5				
8	5				By the wind all Sail on
10	5	1			
12	5				Lat. 8.33 South
2	5	1			
4	6				
6	5	1			
8	5				
10	6				
12	5	1			

H	K	Wk	Courses	Winds
2	5			
4	5		SE	SE
6	5	1		SE
8	5			
10	5	1		
12	6	1		
2	6			
4	5	1		
6	5	1		
8	5	1		
10	0		Lying a Back	
12	7			

Saturday July the 23rd 1831
 First Part gentle breezes and
 clear weather All Hands
 Employed mending Old Sails
 Middle and Latter Part Strong
 Breezes and Squally Took in the
 top Gallant Sails and Single reef
 the top rails At 8 am Saw a Large
 Sperm Whale Got our Boats ready
 to Lower it Set in thick and
 Squally We saw ^{him} no more
 Lat 9° 43' South

H	K	Wk	Courses	Winds
2	5	1	SW	SE
4	5	1		
6	5	1		
8	5	1		
10	5	1		
12	5			
2	4	1		
4	4	1		
6	5			
8	5	1		
10	5	1		
12	5	1		

Sunday July the 24th 1831
 All there 24 Strong Breezes
 With a high Swell from the
 South At 10 am Saw
 Brig to the Windward
 Steering to the SE
 Lat 11° 12'

Longt By Chronometer
 34° 26'

H	K	Wk	Courses	Winds
6			SE	SE
6				
6		1		
5		1		
4		1		
5		1		
3		1		
3		1		
3		1		
3		1		

Monday July the 25th
 Commenced With Strong Breezes
 and a high Swell from the
 South At 4 pm Spoke the
 above mentioned Brig from
 Liver Pool Bound to St.
 Salvador Latter Part more
 all hands Employed mending Sails
 Lat 12° 42' South

Ship Cadmus Frederick C. Folger master

H	K	W	Winds
2	2	1	SW SE
4	3	1	
6	3		
8	4		
10	5		
12	5		
2	5		
4	5		
6	5		
8	5		
10	4		
12	3		

Tuesday July the 26th
 All these 24 hours Light
 Winds and Pleasant Weather
 Saw a Sail to the Windward
 Steering to the South by the Wind
 Latter Part all hands Employed
 Setting up the Rigging
 Lat 13.52 South

Longt By Chronometer 36.04

H	K	W	Winds
2	2		SW SE
4	2		
6	3		
8	4		
10	5		
12	5		
2	5		
4	5		
6	4	1	
8	4		
10	5		
12	5		

Wednesday July the 27th
 Commenced with Light
 Winds and Pleasant Weather
 All hands Employed ~~Setting up~~
 Setting up the Rigging and
 mending Sails. At 8 am
 Sane a Ship to the Leeward
 Steering to the SW by the
 Wind
 Lat 15 South

Longt By Chronometer 31.20 West

H	K	W	Winds
2	4		SW
4	4		SE
6	4		
8	4		
10	4		
12	4		
2	4		
4	3	1	
6	4		
8	3		
10	3	1	
12	2		

Thursday July the 28. 1835
 First Light Winds and Pleasant
 Weather. At 8 o'clock the above
 Ship from marris Bound to the
 Isle of France the Captain
 of London Capt Grant
 on board Return at 8 pm

Latter Part Pleasant
 Saw a whole hove the Ship aback
 Levy one hour it proved to be a Span
 Lat 16.44 South Back

H	12	10	8	6	4	2	Winds
2	2	1	SSW				
4	2						
6	0						
8	0						
10	0						
12	0						
2	0						
4	0						
6	2	1					
8	3						
10	3						
12	3						

Friday July the 29th

First Part Light Winds
And Calm Sounded at Bottom
With 30 fathoms Latter Part
Squally the Before mention
Ship in Sight. Saw 34 whales
Finbacks and humpbacks

Left 16.46

H	12	10	8	6	4	2	Winds
2	2		ENE				
4	4						
6	4						
8	2	1	SW				
10	4						
12	4						
2	4		SSE				
4	5						
6	5						
8	5	1					
10	5	1					
12	5						

Saturday July the 30th
First Part Light Winds
And Squally At 6 pm Sounded
in twenty fathoms on a broken
Bank

And Latter Part Strong
Breezes Saw hump Backs and
Finbacks

Left By obs 18.03

Long 38.00 West

H	12	10	8	6	4	2	Winds
2	4	1	South S				
4	4	1	ENE				
6	5	1					
8	5	1					
10	5						
12	5						
2	6						
4	6	1	ENE				
6	6						
8	6						
10	6						
12	6						

Sunday July the 31st

During these 24 hours gentle
Breezes and Clear Weather

At 2 Am Set the Sailing

At 10 Saw a brig Steaming to
the SE By the Wind

Left By obs 20.10

Ship Cadmus From Fairhaven Towards

H	K	M	C	W	M
2	4			SSW	SE
4	5				
6	5				
8	5				
10	5				
12	5				
2	5				
4	5				
6	5				
8	5				
10	4				
12	5				

Monday August the 1 1831
All these 24 hours gentle
Breeze and Clear Weather
Steering to the S W With all
Sail on the Crew Employed
mending Sails and various
other jobs

Lat 22° 06' South

H	K	M	C	W	M
2	5			SSW	SE
4	6				
6	6				
8	6				
10	7				
12	7				
2	7				
4	7				
6	8				
8	7				
10	7				
12	7				

Tuesday August the 2
All these 24 hours Strong Breeze
and Clear Weather Steering
to the S W With all Sail on
Finished mending our old Sails

Lat By Obs 24° 20' South

Longt By Chronometer
39° 16' East

H	K	M	C	W	M
2	7	1		SSW	SE
4	7	1			
6	7	1			
8	7	1			
10	7	1			
12	8				
2	8	1			
4	8				
6	7				
8	4				
10	2			SSW	SE
12	3				

Wednesday August the 3
First Part of these 24 hours
Strong Breeze and Pleasant
Weather

Later Part Light Winds
From the South Rose a
Set of new Breeches Tons and
Lat 26° 30' South

Longt By Chronometer 41° 20'

Cape Horn

H	K	W	C	W	W
2	3	1	SW	W	W
4	5			SE	E
6	7				
8	8				
10	8				
12	8				
2	8				
4	8			East	
6	7	1			
8	7	1			
10	7	1			
12	6	1		SE	

August the 4th Thursday
 First Part Light Winds
 and Pleasant Weather
 Middle and Latter Part
 Strong Breezes Set the Set the
 Steering Sails
 Cloudy some Rain
 the Sun obscure
 Lat^t By account
 28° 40' South

H	K	W	C	W	W
2	7		SW	W	W
4	6	1		SE	
6	6	1			
8	6	1			
10	6				
12	7				
2	7				
4	7			SE	
6	7				
8	8				
10	8				
12	8	1			

Friday August the 5th
 These 24 hours Commence
 with strong ^{Breeze} and thick Weather
 Steering to the S^W with
 all sail on

Sent Down the Rial yard
 and Rial masts the Mast
 in Creasing a high Line
 from the Mast
 Lat^t By Obs 31° 20'

By account 31° 11'

H	K	W	C	W	W
2	8		SW	W	W
4	8	1			
6	8	1			
8	9				
10	10			SE	
12	10				
2	10				
4	9	1			
6	9	1			
8	9				
10	9	1			
12	9				

Saturday August the 6th
 So these 24 hours Strong
 Breezes from the SE and
 Cloudy Weather on 4th Lat
 took in the Steering Sails
 At 9 Am Sent Down the
 Mizzen top Gallant yard and
 Lat^t 33° 47' South

H	K	W	C	W	W
2	8			SWS	W
4	4	1			
6	3	1			
8	1	1			
10	1	1			
12	1	1			
2	1	1		SE	
4	1	1			
6	2	1			
8	3	1			
10	7	1			
12	7	1			

Sunday the 4 August
these 24 hours Commence with
Strong Breezes and clear weather

middle part Light Winds and
Squally some thunder and lightning
Down the top Sails

At 6 Am took a Strong Breeze
from the S & Set Single Reef top Sails
Latter part thick and rainy

Lat By Account 34° 55'

H	K	W	C	W	W
2	4	1		W	
4	9			SE	
6	8				
8	8				
10	6	1			
12	4	1			
2	6				
4	3	1			
6	6				
8	4	1			
10	3	1			
12	4				

Monday August the 8th 1831
First of these 24 hours Strong
Winds and thick rainy weather
Spoke the Brig Darnes 6 Days
from New York Bound to
Montevideo

At 4 Pm Double Reefed the
top Sails and took in the main
Latter part more moderate
Set the main Sail

Lat. 35° 47' South West
Longt By Chronometer 54° 10'

H	K	W	C	W	W
2	2			SSE	SW
4	3	1			
6	3	1			
8	4				
10	4				
12	4	1			
2	5				
4	5				
6	5	1			
8	4				
10	5				
12	4	1			

Tuesday August the 9th
All these 24 hours Strong Gales
from the SW Tacked Ship to the
SE took in the Mast Boat

Latter part heavy Squalls
with Hail and rain took in the
Jib and Spanker Close Reef
Fore and main top Sail

Lat 37° 22' South

W	K	W	Cours	Winds
2	3	1	SE	SSW
4	3	1	SE	SSW
6	3	1	SE	SSW
8	3	1		
10	3	1		
12	3	1		
2	2	1		
4	2	1		
6	2			
8	2			
10	2			
12	2			

Wednesday August the 10th
 All these 24 Strong Winds and
 Squally Breezes the main sail
 Latter part more moderate
 At 4 Am Set the jib and Spanker
 and veer Ship to the West Ward
 At 9 Am veer Ship to the SE
 turn out a reef out of the
 fore and main top sail

Lat By Obs 38° 0' S

W	K	W	Cours	Winds
2	4		SE	SW
4	3			
6	3	1		
8	3	1		
10	2			
12	2	1		
2	2	1		
4	3			
6	2	1		
8	2	1		
10	2			
12	1	1		

Thursday August the 11th
 These 24 begins, commence
 Light Winds and Clear Weather

At 4 Pm A Strong Breeze,
 Double Reef the top Sails
 took in the jib and Spanker
 and Reef the main sail

Latter part more moderate
 Set the jib and Spanker

Lat By Obs 39° 10' South
 Longt By Chronometer 48° 34' W

W	K	W	Cours	Winds
2	4		South	W by S
4	4	1		
6	5			
8	5	1		
10	6			
12	6			
2	4	1		SW
4	2			
6	2			
8	2			
10	1	1		
12	1	1		

Friday August the 12th
 Light Breeze and Clear Weather
 With a high swell from the SE
 Made all sail At 3 Pm to
 A Strong Breeze took in the top
 Gallant Sails Double Reef the
 top Sails A 6 Reef the Spanker
 and main sail At 12 took in the
 jib and Spanker and Close Reef
 the top Sails At 3 Am took in the
 Fore and main top sail and Reef
 the Fore sail it Blowing a heavy
 gale from the SW

Lat By Obs 40° 31' South

Ship Cadmus From Fair Havens

H	K	W	Courses	Winds
2	2		84	SSW
4	2			
6	2			
8	2			
10	2			
12	2			
2	2			
4	2			
6	2			
8	2			
10	2			
12	2			

Saturday August the 13th
 All these 24 Hours Strong Gales
 From the South Lying to under
 A Close Reef main top Sail
 And Reefed Fore sail Sent Down
 the top Gallant yards
 Heavy Squalls With hail and rain
 Lat 40 27 South

H	K	W	Courses	Winds
2	1	1	East	Sby W
4	1	1		
6	1	1		
8	1	1		
10	2			
12	2			
2	2			
4	2			
6	2			
8	2			
10	3			
12	3			

Sunday August the 14th 1831
 First Part of these 24 hours
 Strong Gales Lying Bar under
 Close Reef main top sail and fore sail
 Bent the main Star Sail at 10 pm
 Set the fore and main top sail
 At 9 am moderate Set whole top sails
 main sail jib and spanker
 Whigb Swell From the S W
 Lat By Obs 40 33 South
 Longt By Chronometer 47 20

H	K	W	Courses	Winds
2	3	1	W by S	S by W
4	2			
6	1	1		
8	1			
10	0			
12	0			
2	1	1	SSW	SSW
4	1	1		
6	1			
8	2			
10	3			
12	3			

Monday August the 15th
 First Part Light Wind and Pleas'd
 Sent up the top Gallant yards
 middle Part Calm Latter Part
 Light Winds From the North
 Set the Steering Sails Broke up
 Lower hole Got up 40 Barrels
 of Fresh Water Put it Between
 Decks Fild 40 of Salt Stow'd it
 in the Lower hole
 Lat 40 56 South

Towards Cape Horn

16	16	16	Course Winds
2	3		SSW & W
4	2		
6	5		
8	5		
10	5		
12	3	1	
2	5		
4	6		
6	6		
8	6		
10	5		
12	3		

W & W

Tuesday August the 16th
 All these these 24 hours gentle
 Breezes from the W & W Steering the
 SSW all Sail on
 Latter Part Some Fog

Lat By Obs 42° 46' S

16	16	16	Course Winds
2	4	1	SW & S & W
4	4	1	
6	4		
8	6		
10	6	1	
12	6	1	
2	6	1	
4	6	1	
6	6		
8	5	1	
10	5	1	
12	5	1	

W & W

Wednesday August the 17th
 to these 24 hours fine Breezes from
 North to W & W Steering SSW all Sail on
 A Smooth Sea Some Fog
 the Sun Obscure

Lat By account 44° 30' S

16	16	16	Course Winds
2	7	1	SW & S & W
4	7	1	
6	7	1	
8	7	1	
10	7	0	
12	7		
2	7		
4	7		
6	8		
8	7		
10	3		
12	2		

West

Thursday August the 18th
 Gentle Breezes from the W & W
 Steering SSW all Sail on
 Much Drizzly Weather

Latter Part Light Light Winds
 from the West took in the Steering
 Sails

the Sun Obscure

Lat By account 46° 32' S

Ship Calcutta From Trincomalee to ...

H	K	KK	Courant	Winds
2				SW SBE
4	2			
6	3			
8	6			
10	7			
12	7			
2	7			
4	7			
6	6			
8	5	1		
10	5			
12	5			

Friday August the 19th
 First Part Calm and foggy
 At 4 pm took a breeze from the SE
 Steered by the wind & SW under all
 Sail Latter Part Calm and
 A Smooth Sea

Lat 47.50 S

H	K	KK	Courant	Winds
2	0			SW WSW
4	3			
6	5			
8	7	1		SW
10	8	1		
12	9	1		
2	9	1		
4	9	1		
6	9			
8	8			WSW
10	8			
12	7			

Saturday August the 20th
 First Part Calm at 3 pm
 took a breeze from the SW
 Set all Sail Steering SW

At 3 am a Strong Breeze took
 in the Steering Sails Latter Part
 more moderate

Lat By Obs 49.48

Longt By Chronometer
 55.42 W

H	K	KK	Courant	Winds
2	7			SW WSW
4	7			
6	7			
8	6			
10	2			
12	0			
2	4			SE SW
4	6			
6				
8				
10				
12				

Sunday August the 21 1831
 First Part Light and clear
 weather which till from the SW

At 6 pm a Strong Breeze from
 the SW Double Breech the top Sails
 At 6 am saw the Land one of the
 Falkland Islands Bearing SW Dist

At 12 midday the NE Point Bore
 West Dist 12 miles Longt 54.29 W

Lat 51.30

Cape Horn 11 11 1831

H	R	W	W	Courses	Winds
2	3			SSW	
4	3	1			
6	1				
8	3			SSW	
10	5	1			
12	6	1		By compass	
2	8			variation	
4	9			2 Points	
6	9			SW by S	
8	9	1			
10	9				
12	8				

Monday August the 22^d
 First Part Squally and Calm
 Steering By the Wind SSW By compass
 middle and Latter Part Strong
 Breezes At 4 Pm took in the top
 Gallant Sails and Single Reefed the
 top Sails At 8 Close Reefed the
 top Sails Latter more moderate
 toward a reef but the fore and main
 top Sails

Lat 53° 06' S

H	R	W	W	Courses	Winds
2	4	1			
4	3				
6	2				
8	2				
10	2				
12	2				
2	2				
4	2				
6	2				
8	2				
10	3	1			
12	3				

Tuesday August the 23^d
 First Part thick Drizzly Weather.
 Strong Breeze from the W
 Steering S by W under Double
 Reefed top Sails At 4 Pm the
 Wind SW Close Reefed the top
 Sails and fore Sails At 8 took
 in the fore and main top sail
 it Blowing ahead Gale Squalls
 At 8 Am Set the fore and
 main top Sails

Lat By obs 54° 6' South

H	R	W	W	Courses	Winds
2	3			SE S W	
4	2				
6	2				
8	2				
10	1	1			
12	1	1			
2	2				
4	2				
6	2				
8	2				
10	2				
12	1	1			

Remarks on the Wednesday August the 24th
 There 24 hours Commence with
 Strong Gales from the SW
 Took in the fore and main
 top Sails

At 8 Pm took in the fore Sails
 At 6 Am Set the fore Sails
 At 10 took in the Heavy Squalls
 With Snow and Hail

Lat 54° 25' S

Longt By account
 58° 23' West

W	K	W	Cours	Winds
2	1	1	Chaps	
4	1	1		SW
6	1	1		
8	2			
10	2			
12	2			
2	2			
4	2			
6	2			
8	2			
10	2			
12	2			

Thursday August the 25th
 These 24^h Commence with
 Heavy Gale From the SW
 Took in the main top Sail
 Lay to under main stay Sail
 At 6 pm Set the main top Sail
 At 10 Am Set the Fore Sail
 More moderate A High Swell
 From the SW the Sun Obscure

Lat By account 54.33

W	K	W	Cours	Winds
2	2	1	SW	S
4	2	1		
6	2	1		
8	2	1		
10	1		SWS	
12	3			
2	4			
4	5			SW
6	4	1		
8	4	1		
10	4	1		
12	3			

Friday August the 26th
 All these 24 hours Strong
 Wind and Cloudy Weather
 At 1 pm Wore Ship to the West
 Set the Fore and main top Sail
 At 8 Wore Ship to the South
 Set the Fore and main Sail
 Latter Part thick Drizzling
 Weather

Lat By account 55.30 S

Longt 58.28

W	K	W	Cours	Winds
2	3		SE	
4	3			
6	3			SW
8	2			
10	2			
12	2			
2	3			
4	2			
6	2			
8	3			
10	3			
12	4			

Saturday August the 27th
 All these 24 hours Strong
 Wind From the SW which Squally
 Weather Ship under Short Sail

A High Swell From the
 South West

Lat 56.13 S

16	16	16	Coarse Wind
2	4		W 1/2 S
4	3	1	
6	3		
8	3		
10	3		
12	3		
2	4		
4	4		
6	3	1	
8	2		South
10	3	1	
12	2		

Sunday August the 28th
 First Strong Wind from the S.W.
 At 6 P.M. took Ship to the Westward
 Reefed the main sail took in the jib

At 6 Am moderate made all Sail
 Steering by the Wind

Lat 56° 04' S

Longt 59° 35' West

16	16	16	Coarse Wind
2	3		W 1/2 S
4	3		E 1/2 S
6	4		
8	4	1	
10	6	6	
12	4		
2	4		S 1/2 E
4	4		
6	2	1	
8	2	1	
10	4		
12	3		S 1/2 E

Monday August the 29th
 First Part Light Breeze and
 and Cloudy Weather. Some Snow
 Set the Steering Sails

At 4 Am took a Squall from
 the South took in the Steering
 Sails and Double Reefed the topsails

At 10 Am (Part)
 Latter moderate made all Sail
 Lat 55° 42' S

16	16	16	Coarse Wind
2	4		S 1/2 W
4	6		W 1/2 S
6	6	1	
8	6		
10	3	1	
12	4		
2	3		
4	4		S 1/2 W
6	5	1	
8	2	1	
10	3		
12	3	1	

Tuesday August the 30th
 First Part Light Wind and Cloudy
 Weather

At 8 P.M. Squally Breeze in the
 top Gallant Sails and Single
 Reefed the topsails

At 9 Am heavy Squall from the S.W.
 Double Reefed the top Sails
 took in the Spanker

Lat 56° 41' S

Longt 63° 15' W

2	4	1	W
4	3	1	W
6	2	1	W
8	2	1	W
10	2	1	W
12	2	1	W
2	2	1	W
4	2	1	W
6	3	1	W
8	4	1	W
10	3	1	W
12	3	1	W

Wednesday August the 31st
 In there 24 hours Light Winds
 and Squally Weather
 At 6 tacked Ship to the S E
 At tacked to the W
 Light Winds All Sail on
 Lat 56 24 S

2	4	W
4	1	W
6	1	W
8	2	W
10	2	W
12	2	W
2	1	W
4	1	W
6	3	W
8	5	W
10	3	W
12	6	W

Thursday September the 1st
 All there 24 hours Light
 Winds and Squally Weather
 At 6 PM tacked Ship to the S E
 At 8 AM tacked to the W
 At 10 tacked to the South
 Staring Bay the Wind all Sail
 on
 Lat Bay 56 19

2	5	W
4	4	W
6	6	W
8	6	W
10	4	W
12	4	W
2	3	W
4	4	W
6	3	W
8	2	W
10	3	W
12	3	W

Friday September the 2nd
 there 24 hours Commence with
 gentle breezes and Clear weather
 At 6 Strong Winds took in the
 top Gallant Sails and Single
 Reef the top Sails
 At 8 heavy Squalls and rainy
 Close Reef the top Sails took in
 the jib and Spanker Reef the
 mainmast At 6 AM took in the
 Fore and mizen top Sail and
 at 10 more moderate Set the
 Fore and mizen top Sail
 Lat 57 24 S



W	K	Coars
2	4	SE
4	4	
6	2	
8	2	
10	1	1
12	1	1
2	2	
4	2	
6	2	
8	2	
10	2	
12	2	

Saturday September the 3rd
 Strong Wind and Cloudy Weather
 Steering By the Wind under Close
 Reef top Sails and Reef courses
 At 4 pm took a heavy Squall from the
 West took in the top Sails and Course
 Lay under Fore top mast Stay Sails
 and Close mizen Split the main Staysail
 At 10 Set main top Sail and Foresail
 At 10 Am took took them in

Leath 58° 23'

W	K	Coars	Wind
2	2	SE	SW
4	2		
6	2		
8	2		
10	2		
12	2		
2	2		
4	2		
6	2		
8	2	1	
10	2	1	
12	2		

Sunday September the 4th
 First Part Heavy Gale
 From the SE took in the main
 top Sail and foresail
 the Weather coming cold some
 Snow & the Ship covered with
 Snow and ice the water
 Boating ice and showing Snow
 Latter Part more moderate
 On point the main top Sail
 and Set the Fore and mizen
 and courses

Leath By Account
 58° 13'

W	K	Coars	Wind
2	1	SE	SW
4	1		
6	1		
8	1		
10	2	1	
12	2	1	
2	2		
4	2		
6	2		
8	2		
10	2		
12	2		

Monday September the 5th
 First Part Light Wind
 and thick Weather some Snow
 At 4 finished making the
 main top Sail and set it
 turned the Reefs out of the
 Fore and mizen top Sails
 At 10 Strong Gale Close reef
 the top Sails
 Latter Part more moderate
 Set Double Reef top Sails
 Leath By account
 58° 42'

At 10 noon, set the mainsail and
mizen top sail. A high swell
from the S.W.

	No	W	Course	Wind
2	6			Strong W
4	6			
6	4	1		
8	5			
10	5	1		
12	4	1		
2	5			
4	2	1		
6	3			
8	2			
10	3			SE
12	6			

Friday September the 9th
 First Part Strong Wind From
 the South
 At 4 pm All Hands Employed
 Beating the ice From the Fore
 tackers Shells and Bolins
 Haul up the Fore Sail Am
 Reef it At 8 pm turn a rap
 Out the Main and Mizzen
 top Sail
 At 10 took in the jib and
 main Sail
 At 11 haul All hands Close
 Reef the mizen ~~Double~~ and Double
 Reef the main top Sail
 Gunner Sick of Duty Gang Board
 Loose Backs on Board Feet
 Lat By Obs 57.49 S

	No	W	Course	Wind
2	7			SE
4	7			
6	7			
8	7			
10	8			
12	8			
2	7			
4	7			
6	7			SE
8	7			
10	6			
12	7			

Saturday September the 10th
 Strong Gale. and wind very cold
 At 4 pm Close Reef the main
 and Fore top Sail
 At 6 took in the mizen top sail
 Heavy Squalls With Snow

At 6 Am turned a rap out of the
 Fore and main top Sail

At 10 turned the Keels out the
 Courses Am Main and Single Reef
 top Sails the weather clearing
 the Fore part of the Ship
 covered with ice Lat By account 57.49 S

	No	W	Course	Wind
2	7			SE
4	7	1		
6	6			
8	6			
10	6			
12	5	1		
2	4	1		
4	4			
6	4			
8	3	1		
10	4	1		
12	5			

Sunday September the 11th
 First Part Strong Wind. and
 Cloudy Weather

At 7 Am turned the Keels out
 the top Sails and set the Fore
 topmast Steering Sail

At 8 sent up the top Gallies
 the Sick men the mowing men
 Five off Duty
 Lat By account 56.20 S
 Lat By obs 56.42 S

No	No	Course	Winds
2	4	1	W S E
4	4	1	
6	5	1	
8	5		SE
10	4	1	
12	3	1	
2	2	1	
4	2		
6	1	1	W S E
8	1	1	
10	1	1	
12	2	1	

Monday September the 12th
 All there 24 hours Light
 Winds and Cloudy Weather
 At 1 P^m Set the Fore and
 Lower Steering Sail at 6 Set the ^{Stow} ~~the~~ ^{by}
 At 6 Am took in the Steering Sails
 Bowed the yards
 Saw a Sail to the W E
 Lat 54° 44' South
 Longt By Chronometer 41° 30'

No	No	Course	Winds
2	1		West Wind
4	2		
6	2	1	
8	4		
10	3	1	
12	4		
2	4		
4	1		
6	4		
8	3		
10	2	1	
12	2	1	

Tuesday September the 13th
 First Part Light Winds
 and Cloudy Weather
 At 1 P^m Saw a School of ^{fish} ~~fish~~
 Landed two Boats Succeeded in Fastening
 Kill two and took them a Long Time
 Middle Part Strong Winds
 Double Reef the top Sails
 At 7 Am Close Reef the top Sails
 Took in the fore and Spanker
^{mizen top sail and mainsail}
 Lat By account 54° 24'

No	No	Course	Winds
2	3		
4	2		W S E
6	2	1	W S E
8	2	1	
10	2	1	
12	2		
2	2		
4	1	1	
6	1		
8	1		
10	1	1	
12	1	1	

Wednesday September the 14th
 Strong and Raining Weather
 At 4 P^m Reef the Fore Sail
 At 11 P^m took in the
 Fore top Sail
 Latter Part Light Winds
 and thick Weather
 Set Whole Top Sails and
 top Gallant Sails
 Lat By account 55° 01'

No	W. H. Coors	Winds
2	2	1 W S S E
4	2	
6	5	1
8	7	
10	6	
12	7	
2	6	
4	5	
6	5	1
8	6	
10	9	
12	10	

Thursday September the 15th
Light Breezes and thick weather

At 8 pm Strong Breezes took in
the top Gallant Sails

The Weather thick and Rainy

At 6 Am Set the main top
Gallant Sail and Fore top mast
Steering Sail At 9 took in
the Steering Sail sail At 11 took in
the main top Gallant and Single Reef
the top Sails
two men Sick off Duty

Latt By account 52.18 S

No	W. H. Coors	Winds
2	8	North S S E
4	8	
6	6	
8	6	
10	5	
12	4	
2	3	
4	2	
6	3	
8	3	
10	4	1 W S S E
12	4	

Friday September the 16th
First Part Strong and clearing weather
A high swell from the South
At 6 pm Set the Fore and main
top Gallant Sails and main Sail
At 8 Set the jib and Spunker

At 6^{am} turned the Reefs out the top Sails
At 8 Tacked Ship to the S S E

Latt By Cof 50.38 S

L By account 50.44

Longt By account 82.40 m

No	W. H. Coors	Winds
2	4	W S W
4	3	
6	2	
8	2	
10	2	
12	3	
2	4	
4	4	
6	5	1
8	6	
10	9	
12	9	

Remarks On Saturday September the 17th
First Part S Breezes

At 2 Double Reef the top Sails
took in the jib and main
and Tacked the main sail

middle Part Some rain
Then Ship to the north

turned the Reefs out the
top Sails and Set the top Gallant

Latt By Cof 49.30 S

16	12	10	8	6	4	2	1	Winds
16	12	10	8	6	4	2	1	Winds
2	8							SSE
4	7							W
6	5							
8	4							
10	4							W
12	3							
2	3							
4	4							
6	5							W
8	6							
10	6							W
12	6							West

Sunday September the 18th
 All these 24 hours Strong Winds
 From the Westward

At 4 pm took in the top gallant
 Sails At 6 Close Reef the top Sails
 took in the fift and Spanken
 and Reef the courses

At 10 pm Furl the main Sail
 Latter Part turned out
 the Reefs and set the
 top gallant Sails

Lat By Obs 47° 25' S

Long By Chronometer 81° 30' W

16	12	10	8	6	4	2	1	Winds
16	12	10	8	6	4	2	1	Winds
2	5							W
4	8							
6	4							
8	2							W
10	2							
12	2							
2	2							
4	2							
6	2							
8	3							W
10	7							
12	7							

Monday September the 19th
 All these 24 hours Strong
 Breezes and Heavy Squalls

At 6 pm took in the top gallant
 Sails fift and Spanken
 and Close Reef the top Sails
 Wore Ship to the S W
 At 11 Reef the Fore Sail

At 6 Am wore Ship to the West
 turn the Reefs out the top Sails
 Set the main Sail fift and Spanken
 and main top gallant Sail

At 8 pm Heavy Squalls with Snow
 and hail Furl the Spanken
 and main top gallant Sail

Lat 46° 41' S By account

16	12	10	8	6	4	2	1	Winds
16	12	10	8	6	4	2	1	Winds
2	7							W
4	7							
6	1							
8	1							
10	8							
12	8							W
2	8							
4	8							
6	8							
8	8							West
10	8							
12	8							W

Tuesday September the 20th

These 24 hours Commence with
 Strong gales and Heavy Squalls
 At 2 pm took in the fift and main
 At 3 Close Reef the top Sails

Latter Part gentle Breezes
 Cut out Reefs and
 Set the top gallant Sails

A High Swell From the S W

Lat By Obs 43° 35' S

16	10	10	10	Winds
2	7			W
4	7			
6	7			
8	7			W
10	6	1		
12	6	1		
2	7			
4	7			
6	5	1		Do
8	5	1		
10	7			W
12	6			

Remarks on Wednesday September 21
 All this day gentle Breeze
 From the Westward
 Steering to the N.E. With all
 Sail On
 Saw Right Whales and Hump
 Backs
 The Cooks can Boase in very
 Bad order the Boiler Leaks
 So Bad it is very difficult to
 Keep it any Time
 Lat By Obs 41° 05' South

16	10	10	10	Winds
2	7			W
4	7			
6	6	1		W
8	7			
10	7			
12	7			
2	7			
4	7			
6	7			
8	7			
10	7			
12	7			

Remarks on Thursday the 22
 All these 24 hours gentle Breeze
 From the W
 We can set the Fore top sail
 Steering Sail
 Latter Part the Weather
 Cloudy and some Fog
 Lat By Account 38° 55'

the Wind S.E.

Remarks on Friday September the 23
 First Part Strong Breeze
 and thick Weather at 6 P.M. the Fog
 Lighted Saw the Land to Coast
 off Chili Bearing East 1/2 S 5 miles
 Sacked Ship to the Westward the Light
 Wind Light at 8. Calm the small
 Heaving the Ship in Show
 At 10 got 3 Boats a Head town
 Off till 12 then took a Breeze from
 the South. Stood even under the
 island mocha At 6 Sent 2 Boats
 On Shore in Pursuit of Horses and
 Hogs Returned at 11 With out any
 Lett all Sail and Stood
 to the W

Remarks on Saturday September 24th
First Part Light Wind from
the South and Clear Weather
Steer W.

All Hands Employed getting up the
Kinding tackle Benants and getting
the Boat.

Middle Part Calm took in the
Steering Steering Sail

At 6 Am took a Breeze from
the W Steer to the W by the
At 10 tacked to the S W

on Bent the even main sail
and Bent the old one

Lat by Obs 37.15 S

Sunday the 25th September
First Part Strong Breeze
from the W Steer to the S W
By the Wind. On Bent the even
Fore top Sail and Bent the
old one At 6 am Single Reefed
the top Sails and Furl the
main sail

At 3 Am tacked Ship to the old
 Latter Part Light Wind from
Set all sail the ~~Wind~~ West

Lat by Obs 36.47 S

Tuesday September the 26th
These 24 hours commence
With gentle Breezes from the
West Middle Part Calm

on Bent the
Fore
to sail and
the old
one

Latter Part Fine Breeze
from the South Set the
Fore top mast Steering Sail
Steer W or W

All Hands Employed Breaking
out Between Decks
Sent up the mizen top Gallies
mast and yard

Lat 35.34 S

Tuesday September the 27th
Gentle Breezes From the South
Rigged out the Flying jib Boom
At 11 pm Saw a Large
Sperm Whale Lowered three
Boats it Being clear bright
Did not succeed in Fastening
At 6 am Came on Board Tackled
the jib and main sail
Down life keels the top sails
Stead to the SE By the Wind
At midnight went Ship to
the SE
At 6 am turned out the keels and
Set the top gallant sails Steered
Sent up the Bird snail
Latitude 34° 48' South

Wednesday September the 28th
First Part gentle Breezes
From the SE Steered SE
All Hands Employed in various
Jobs about the Rigging

At 6 am Saw the island of Juan
Fernandez Bearing N by E by Compass
Set all sail and stood for it

Latitude 33° 36'

Thursday September the 29th
All these 24 hours Light Wind
and calm Steering on for the
island At 1 pm the Capt and
Boats Crew Went on shore
and returned at 10
At 6 am Sent 3 Boats on Shore
With a Craft of Cask to fill
With Water At 8 the Capt
Went on Shore the Ship
took in off and on

Latitude 33° 37' S.

Ship Cadmus Frederick C. Faler master

Wind

S

SW

West

Winds

West

SW

Friday September the 30th
All this Day Light Winds
and Calm at 2 pm the
Boats came off with the
raft of Water hoisted it in.
at 4 the Capt came on
Board set all Sail Steered
out the Harbor Light and
of Wind during the night

Latter Part All Hands
Employed Stowing the Water
Bottles on Decks the gale
in Sight Bearing S by E
Dist 30 miles

Saturday ^{October} ~~August~~ the 1st 1831
First Part Light Winds
and Cloudy Weather Broke out
the main Mast Stowed down
40 Barrels of Salt Water

Latter Part Calm on Board
the main Spanker and Bent
the other one

Lat by B S 31 57

Sunday October the 2^d
This Day Commences With gentle
Breezes From the South Steered
by the Wind to the Westward all
Sail on

The Cooks Camboos the Large Boil
Looks werry Bad it frequently
Puts the Fire out often Half
Boil meat for Dinner

Latter Part Strong Breezes
took in the Fore and main
top gallant Sails
Lat by B S 31 59 South

Monday October the 3rd 1831
All this day strong Breezes
From the S.E. shifted to the S.W.
By the Wind.

All Hands Employed Draining
and Knotting yarns and various
other jobs

Saw Whales Finbacks and
Porpoises

Latitude By Obs 32° 40'

Tuesday October the 4th
This Day comes in with
strong Breezes and Cloudy
Weather

At 4 pm went Ship to the S.E.
At 6 Am went Ship to the S.W.

Latitude Part Light Wind

From the S.E. the Crew Employed
Fitting Rigging and mending Sails
And Keeping a Sharp Look out
for Whales

Latitude 32° 39'

Wednesday October the 5th

All this Day
Light Winds and Cloudy Weather
the Crew Employed Some on Rigging
And Some Sheathing the Larboard
Side of the main Deck

Saw Fin Backs

At 10 Am caught a Fox
Latitude By Obs 32° 20' 30"

The Wind S.E.
Shifted By
the Wind to
the S.W.

Thursday October the 6th
First Part Light Winds from
the S.E. Steer By the Wind With
the Starboard Tacks a Board
The crew Employed Rattling down
Rigging and various other jobs
Middle Part Calm

Latter Part Light Breezes
From the S.W. Steer S.E.
Set the Foretopmast Steering Sail
Lat By OBS 32° 01' S

Friday October the 7th 1831
this day Comes in With Light
Winds from the West Set the
Lower Steering Sail Steer S.E.

On board the crew Laid and
Bent the old one
At 8 pm Calm took in the Steering
Sails
 Latter Part Light Winds
From the Westward Set the Steering
and Steer S.E. all hands
Employed Rattling down the
Rigging and Drawing and Knotting
and various other jobs
Lat By OBS 32° 28' S

Saturday October the 8th
First Part Light Winds and
Clear Weather the crew Employed
Fitting and tarring Rigging
and keeping a sharp Look out
for Whales
Middle Part Calm

Latter Part Light Winds
From the South Saw the island
Juann Fernandez Bearing S by E.
Dist 45 miles

Wind.

3

Sunday October the 1st
Light Part Light Winds
From the South some rain
The Island Bearing South
middle and Leather Part Light
Breezes and Calms

534

tacked Several times trying
to get up to the island

Lat By OBS 33° 06' S

Monday October the 14th
First Part Light Winds and
Calms the Island in Sight
Bearing S E Dist 30 miles
Stood to the S W by the Wind

At 1 Am tacked Ship to the
Eastward

At noon the Island Bore
S by E Dist 5 miles

Tuesday October the 15th
This Day Comes in With Light Winds
and Pleasant Weather
At 1 the Capt and Boats Crew
Went on Shore At 2 pm
Sent a Boat of Cork on Shore
to fill with Water it being Light
Left the Cork on Shore and
Return on Board at Sunset
the Capt Return at 4
Tacked off and On During the
Night At 8 Sent the Boats on
Shore Return at 10 With the Water
took two Lady Passengers for Valparaiso
At 11 Set all Sail and Steer East
this Day Thomas Collins found the
Ship

Ship Cadmus Frederick C. Tuben master Oct 1831

Wednesday October the 12th
First Part Light Winds from
the S.E.
All Hands Employed Stowing the
Water Between Decks

Middle and Latter Part gentle
Breezes from the S.W. Set
the Steering Sails

Stood East for compass

Lat Observed 33° 48' S

Our Lady Passengers very
Seasick.

Thursday October the 13th
To these 24 hours gentle Breezes
from the S.W. Stood E by S
for Valparaiso

One Watch Employed making
Shungarn and Flaming Linn
and various other jobs

Lat 33° 31' Same Timber
and for pairs

Friday October 8th
This day compass with Light
from the S.W. Same Timber

Friday October the 14th
First Part Light Winds
From the South Star Bay
towards Walparaiso

middle Part Strong Gale
Double Reef the top Sails

At 8 am Set all Sail
the Wind Light and thick
Fog at 9 am the Land
Bearing East Dist 1 mile Calm
Landed three Boats and towed
off shore at 10 took a Breeze
Stood for Walparaiso

No Obs

Saturday October the 15th
First Part Strong Breezes
From the South tacking off
and on off Walparaiso at 2 pm
the Capt and Boats Crew
Went on shore Returned at Sun
Light airs During the night
at 8 am the Capt Went on shore
Latter Part Foggy no Land
in Sight

Last Sight of the Land
at 9 o'clock

Sunday October the 16th
First thick Fog and Calm
no Land in Sight at 1 pm
the South at 2 the Fog Lighter
Found the Ship 8 or ten miles
to the North of the Port Set
all Sail took a Breeze and Boat
up Set our Passengers on shore
took on Board two more
James Baker and
to Work their Passage to Payta
at 4 the Capt came on Board
Set all Sail Stood West
We got the Cooks Bailen manded
Latter Light Wind
Lat 32 South Long 82 East

Ship Cadmus Frederick C. Taker master

Monday October the 17th
This Day Commences With Calm
Weather and a High Swell From
the South

At 6 pm took a Breeze From
the S.W. Set all sail Steered to go
the Land in sight

Lat 31 16 Observed

Tuesday October the 18th 1831
Comes in With Strong Breezes
From the South, the Land in Sight
Steered to the North a Shore Course
at 9 Past Tongoy Point
with Part Calm

At 8 am the Capt and
Boats crew Set out For Loguin-
tongoy Point Bore S.W. Dist 14 miles

Later Part Calm a High
Swell Heaving on Shore

At noon the nearest Land
San a Ship under Sail trying to get
out the Bay Dist 1 mile

Wednesday October the 19th
This Day Commences With Light
Winds From the North Steered to
the Westward of the Wind

At 2 pm took a Breeze From
the South Steered For Loguinbo
at Sunset Loguinbo Point
Bore S.E. Dist 2 miles a heavy
High Swell From the S.W.
took off and on During
the night at 8 am the
Cat came on Board
Later Part Calm

Thursday October the 20th
all there 24 hours gentle Breezes
From the South Steer W & W
All Sail on

At 2 pm Lost Sight of
Land the Bird Glances

Bore E & S

8

Friday October the 21st
First Part gentle Breezes
From the S & W Steer W & W
All Sail on

middle and Latter Part

Light Winds and Cloudy

Weather All Hands Employed
Fitting Rigging making Spungyarn
And Sennet and Receiving
A Sharp Look Out For Whales

Left By Obs 24 28 S

Saturday October the 22nd
First Part Lightly Winds From
the South Cloudy Weather
Steer W & E all Sail on

middle Part Calm at 4 am
Saw a Shoal of Black Fish
Landed all the Boats

Killed and took them a Long
Line Lost one grouse and one
Short Warpe Latter Part
Light Winds From the S & S
Left By Obs 24 18 S

Sunday October the 23rd

First Part Light Winds and Calm
Weather Steered to the N. E. by 7
the Wind S S W Set the Steering Sail
All Hands Employed taking ~~care~~
Off the Blubber from the Black Fish

At 8 Am Saw Sperm Whales
Lowerd all four Boats the Waist
Boat Fastened and Kill one
Whale At noon took him a Long
Side Gentle Breezes from the South

All there 24 hours the Land in Sight

Lat 23° 00'

Monday October the 24th

All this Day Light Winds and Calm
At 2 pm Commenced cutting At 4 Pm
Saw Whales to the Windward
At 7 Commenced Boiling

At 9 Am Saw Whales at 8 Lowerd
the Bow Boat Fasten got Stone
Part of the Line and Lost
the Whale

At noon the Boats Came On Board
The Whale's going quick to the Windward

Lat 22° 55'

Tuesday October the 25th

First Light Winds and Calm
At 2 pm Commenced cutting at 4 Pm
At Sunset Commenced Boiling

All this Day Light winds
and Calm at midnight
Commenced Boiling
The Whale made 25 Barrels

Wednesday October the 26th
First Part Light Wind
and Cloudy Weather

middle and Latter Part
Calm till 4 am. Saw Black
fish Landed three ^{Boats} Caught
two took them a Long
at 11 am

Lat 22 45 South

Thursday October 27th
All this day Calm a High Swell
From the S W Boiled out the
Black Tint

Latter Part Saw Black
fish Landed two Boats
But Caught none

Lat By OBS 22 40

Friday October the 28th
All this Day Light Wind
and Pleasant Weather
Strove to the S W all Sail Set
All hands Employed Washing
& Litter

Lat 22 54 Observed

Ship Cadmus Frederick C. Talbot Master

Saturday October the 29th
this day Light Wind and Cloudy Weather
Steer to the South with all Sail Set
Stow on the Oil Between Decks

and Sailed the Waist Boat 86

Lat Observed 20.45 S

Sunday October the 30th
All this Day Light Wind from
the South

At 5 pm Saw a Large Sperm
Whale Landed the Boats but did
not succeed in Lastering at 4 came
on board Lay By during the
Night

At Day Light Steer to the
Set all Sail

At 11 Am Saw Whales Steer
W towards them

Lat By Calculation 19.50

Monday October the 31st
Commence with Light Wind
and Pleasant Weather
At 1 pm Landed the Boat
the Waist Boat Lastered
and Kill one Whale
At 4 commenced Lutting the Whale
At 6 Finished and commenced
Boiling

Took him a
Long with 3

Lat 19.05 S

Tuesday November the 1st
all this Day Light Wind & and
Pleasant Weather

At 4 pm Finished Boiling
Latter Part all Hands Fitting
Rigging and Coopering Oil

Latt 18. 088

Ship Cadmus Frederick C. Tolson master

Wednesday November the 2^d
All this day Light Winds
and fair Weather
All hands employed fitting
the Rigging and Coopers oil
First Part Steered at the
Land the Land Letter
Part Steered West
Land in Backs and Compass

Left Bay of St. Lawrence

Thursday November the 3^d
All this day gentle Breeze
from the West Steered West
Land the Land

Steered the oil Between Decks

Left 10:30

By
the Land
in Sight

Friday November the 4th
This day Commenced with
Clear Weather and gentle
trade Winds Sent down
the messenger to sail to men
at 10 AM Saw Sperron Whales
Leaving all the Boats from
Larkin to three Whales
Saw two Landwhales and
first Boat at 4 took them
along side and commenced cutting
Latter Part finished cutting
Left the Large whale
think it will
make 60 Barrels

Saturday November the 4th 1831

All this Day gentle Breezes
at 2 finished cutting and comm^{ing}
Boiling. Lay with the main
top Sail a Back during the
night at Day Light Breeze
Forward Set the fore and
Spanker at 11. Saw 4 Whales
headed to the Windward going
quick did not Lower

Lat B O S 16.30 S

Sunday November the 5th

All this day Light Winds
and Pleasant Weather
First Part Steer to the East
middle Part Lay a Back
headed to the S by E
at 6 AM finished Boiling
and Steer off on W Set
all Sail Saw the Land

Lat By OBS 16.4 S

Monday November the 4th 1831

This day Commences with gentle
trade and Cloudy Weather
Steering to the W. Saw Finbacks
and Porpoises

Latton Part all ^{ready} Employed
Some Coopering Oil and
Some to Work on Rigging

Part off this day the Land
in Sight

Lat Observed 18.35

Ship Cadmus Frederick C Taber master

Tues day November the 8th
all this day Pleasant trades
and Flying Clouds Steered
to the West all Sail Set
Saw Finbacks and Humpbacks
all Hands Employed Stowing
Oil in the main hold

Lat 13. 14. 5

Wednesday November the 9th
to this day gentle Breezes and
a Flying Cloud

Latter Part Finished
Stowing Down
Saw Fin Backs

Lat 12. 10. 5

Thursday November the 10th
Fresh Part Light Winds
and Cloudy Weather
Saw a Sail to the S. and
Steered for her at 4 P.M.
Spoke her the night of
Nov. Before

Lat. Latter Part Steered
to the Eastward By the
Wind
all hands Employed mending
the mizen top. Sail and Lifting
the same

Lat 11. 39. 5

Friday November the 11th
All this day gentle trades
and cloudy weather
At 4 pm Spoke the Swift
Capt. John Kent on Board
Returned at 9

Stood to the Eastward
By the Wind During the
night at 6 am saw the
Land at 9 tacked off to the
South West
Latter Part All hands
Employed Washing clothes
and keeping a sharp look
out for Whales

Lat Observed 11.24.5

Saturday November the 12th
To this day strong breezes
and cloudy weather
Stood to the S by the wind
all sail set
Saw Finbacks and Hump
Backs
All Hands Employed some
to work on the Rigging and
some mending the mizen
topbail the cooper
making and mending Cask

Lat By OBS 12.35

Sunday November the 13th
First Part Light winds
and cloudy weather Stood
to the Eastward By the wind
at 6 pm Spoke the Swift

At 12 midnight Stacked ship
to the S by at 8 am tacked
to the Eastward at 10 Spoke
the Porole off Heron the ship
came on Board

Latter Part Strong trades
Lat Observed 12.30.8

Monday November the 14th
All this day Strong Breezes
and Cloudy Weather Steered to
the Eastward by the Wind
at 8 pm Sailed with the Rosale
She Steamed off to the S W
at 9 am Saw the Land the
Island Looenen Bearing East
First 25 miles Steered towards it
Stuck the Large anchor and
hoisted on the Bow sent up
the main top sail and top gallant
Sail 12 12 S
yards
and set the Sails

Tuesday November the 15th
First Part Light Winds and
Cloudy Weather Steered East
towards the Port of Callio
at 6 pm Saw the town at 8
came to anchor in 4 Fathoms
Water
Tried the Sails and set the
Weather. Our Sea account

Wednesday November the 16th
All this day Light Winds and
Cloudy Weather
All Hands Employed Working the
Ship and working the Rigging
and various other jobs

About the Rigging.
Sent down the main top sail
yard

Ship Cadmus Lying in Galles 24th 1831

Painting the Ship

Thurs. 24th November the 1st
First Part Light Winds and
Cloudy Weather One Watch on
Shore the other Watch Employed
and tarring Rigging

Second Part Finished Painting
and tarring

Friday November the 18th
to this day Light Winds and
Pleasant Weather
One Watch on Shore the other
Employed in various jobs
about the Rigging

Took 14 Barrels of Spanish
Oil and 10 of Black Pitch

Finished tarring the Rigging

Saturday November the 19th
to this day Light Trade
Winds and Pleasant Weather
One Watch on Shore One
Employed the other
Employed in various jobs
about the Rigging

Sunday November the 20th
to this day Light Winds and
Clear weather One Half the
crew On Shore on Liberty
for twenty four hours
Returned all On Board at
the appointed Hour Except
Perkins He returned
two hours after His Liberty
Was out Put Him in irons

Monday November the 21st
All this day Light Winds
and Pleasant Weather
all Hands on Board
Employed Bending the main
toprail and Foresail and
Fore top Gallant Sail

And various other jobs
about the Rigging

Perkins Still in irons
At 6 P^m took off two Boat
Loads of Potatoes

The Ship arrived
came in and an-
chored at 6 P^m
& months out
with 30 Bunnels
of oil

Henry, Shaver

Tuesday November the 22nd
All this day Light Winds
and some fog all Hands on
Board except the Steward
He Went On Shore at 1 P^m
for twenty four hours Liberty

Wednesday November the 23
all this day Light Winds
~~and fine weather~~
Pleasant Weather
the Steward Shaw has not
Returned

took Onboard Some

Thursday November the 24

Wednesday November the 23^d
All this day Light Winds and
Cloudy Weather
took On board Some Potatoes
and Pumpkins

Henry Shaw Has Not Returned
Two men On Shore Looking
For him

Thursday November the 24th
All this day Fine Breezes
From the S E Got ^{things} Cuy ready
for Sea

this day
took on Board
A. J. Cook Coulton
to work his Pass
sage to the
Sandwich or
Society islands

Friday Sea Account the 25th
at 2 P.M. ^{got the ship under} the ship under
Key Stern and was
untill midnight then
took in the topgallant Sails
and Courses Lay By
untill Day Light
Latter Part Steered as a

Lat B O B S 11:32 S

Saturday

~~Friday~~ November the 26th
to this day Light Winds
and Pleasant Weather
First Part Steered as a W at 4 P.M.
took in the topgallant Sails
and Courses Lay By
to the S E During the night
at Day Light ^{at 6 A.M.} took the
topgallant sails and Steered
off to the latter part
saw the Land Bearing
East Dist 24 miles
All Hands in various parts
about the rigging
Lat 10 30 S

AD 1831

Sunday November the 29th

Lath. obscurus g. 201

Monday November the 28th

Latt Bey obs 8.34

Tuesday November the 29

Latt observed 425

at 1831

Wednesday November the 30th
this day Commenced in with Light
Winds and Pleasant Weather
Steered to the Northward
All Hands Employed mending
Sails and making Sprung
Latter Part Saw the Land
The island Lobos Pomer

Lat 6:42 S

Thursday December the 1st 1831
Light Winds and Pleasant
Weather the crew Employed
in various jobs about the
Ship at 4 pm ordered
and sent a main topsail
at Sunset took in the topgallant
Sails and Courses Lay By during
the night at Day Light
Set all Sail Steered by W
Saw the island Lobos, Se. tierra
Saw Whales hump Backs and
Finbacks

Lat observed 6:22 S

Friday December the 2nd 1831
First Part Pleasant Trades
and Clear Weather Steered
to the North with all Sail
Set at 4 pm took in the
topgallant Sails and Courses
Lay By during the night
at 5 Am went Ship to the East
Set all Sail Saw a Ship
to the Windward Headed to
the Eastward

At 10 We stood off the
Land in Sight

Lat 5:36 S

Saturday December the 3rd
Comes with strong trades
and flying clouds sterd off
at 4 pm sail set
at 6 pm saw the harbor
Payta House off to the Westward
took in the topgallant Sails
and courses at 1 am veered
ship to the Eastward
at 5 set all sail the Wind
Light at 9 am the Capt
and Boats crew went
on shore at Payta

Latt 1005

Sunday December the 4th 1855
Light Port Strong Breezes
and clear weather
tackled off and on under
three top Sails full and spank
at 6 pm the Capt and
Boats crew came on board
set all sail and sterd
West Latter sterd over

Latt observed 3435

Monday December the 5th
to this day gentle trades
and cloudy weather first
part sterd to the West all
sail set at 6 pm took
in the topgallant Sails
and courses sterd West
during the night at
daylight set all sail
and sterd West
the crew employed fitting
the crew on to the sail
making Spanish mangle
and Simult crew picking
ashore Latt account 200

Tuesday December the 6th 1831
all this day strong trades
and cloudy weather

First Part Steered to the
N E Saw the Land

Latter Part Steered to the
N W Saw Finbacks and
Hump Backs

Lat Observed 31° 31'

Wednesday December the 7th
to this day strong Breezes
and cloudy weather

Steered to the Westward
By the wind

the Crew Employed
Sails and various other
Jobs

the Ship Laid 250 ^{Satwa}
in 24 Hours

Lat 21° 28'

Thursday December the 8th
all this day strong Breezes
from the South Steered to
the Westward By the wind
All Sail Set

the Crew Employed mending
Sails and various other
Jobs the Cooper Employed
making Small Casks

Lat Observed 42° 28'

Friday December the 9th
First Part Strong Breezes
and Cloudy weather Steered to
the westward By the wind
took in the topgallant Sails
middle Part Light Squalls
with some Rain

Last observed 30 miles

Saturday December the 10th
All this day Strong trade winds
Some flying Clouds
Steered to the westward By the
wind

At 4 pm took a Lunar obser-
vation Found our Longt to be 88 m
At 4 am saw the Land
One of the Galapagos islands
Bearing or Dist. 15 At Daylight
saw James Island Steered
towards it Found a strong
current Setting to the ex
could not catch the island
Latter Part Steered for
Abington Island Last obs 20

Sunday December the 11th
This day commences with Light
winds and and squally weather
Steered toward the island Found
the current Setting Strong to
the westward At 4 pm got
the anchors on the bow and
bent the cables the wind being
too light could not catch the
harbor tack off and on
During the night at Daylight
found the current had set us
10 miles to the Sward of the island
Latter Part Steered to the westward
By the wind Last observed 29

Thursday December the 15th 1831
All this Day Light winds from the
S.E. Steer by the wind tacked
off and on the island Allerman
in sight

Spoke the Ship's President of
New Bedford Barkley of Do
the Sir Wm. Hammon of
London

Lat 00 20 South

Friday the 16th December
to this Day Strong Breezes
from the South tacked off
and on the island Carlroak in sight
Keeping a Sharp Look for Whales
At 6 pm Spoke the Ship
isabella

Lat Observed 00 20 South

Saturday December the 17th
All this Day gentle Breezes
from the S.E. Steer by the
Wind tacked and tack the islands
Allerman and Carlroak in
sight Saw Black Fish and
Porpoises the Crew Eaten
Flaming Linnets and various
fowl about the Rigging
Lat Observed 00 24 South

Sunday December the 18th 1831
All this day gentle Breezes from
the S.E. driven by the wind
up the with all sail set
tacked Ship 4 times trying to
get to the westward but
make slow headway we find
a strong current setting to
the W. Saw the South Head
of Albemarle at noon it
Bore S.E. Dist 25 miles

Lat. Observed 00.57 S

Monday December the 19th 1831
First Part Strong Breezes
and Flying Clouds Steered
towards the Land by the
wind at 8 tacked Ship to
the westward

Second Part Light winds
Saw Porpoises

Lat. Observed 00.59 S

Tuesday December the 20th 1831
First Part Light Winds
and Cloudy weather Steered
to the S.E. by the wind
at 2 pm Lost sight of the
Land the South Head of
Albemarle
the Emulsion in various
lots about the Rigging

Lat. By account

1.50 S

Wednesday December the 21st 1831
First Part Strong Breezes
from the S E & Stern to the S W
by the wind all Sail Set

Middle Part Cloudy the wind
Light Latter Part the clear
weather the crew Employed in
various jobs about Rigging

Latt By Observation
the Ship continues to Lacking
two Hundred Strakes in
twenty Four Hours

Thursday December the 22^d
All this day Light Breezes
from the S E Stern to the S W
by the wind all Sail Set
On board the Spanker and
mended it Looking Sharp For
Sperm whales but see none

Latt By Obs 353 South

Friday December the 23^d 1831
All this day gentle Breezes
from the S E & Stern to the S W all
Sail Set by the wind

At 5 P^m Sent up the main
Brial again

Latter Part all hands
Employed Washing Clothes
Am Looking Sharp For
whales Saw black Fish
Latt 324 S

Saturday December the 24th
All this day Light Breezes
From the Eastward First
Part Stood S W At Sunset
Shorten Sail and Ship to
the North Sea with the
Head yards aback During
the night at Day Light
Set all Sail Stood S W

Lat By Obs 44 S

Sunday December the 25th 1831
First Part Light Winds and
Clear weather Stood to the S W
until 4 o'clock then took in the
topgallant Sails and Courses and
Lay aback During the night
Stood to South

At day Light Set all Sail
Stood S W

At 10 Am Got a Lunar
Observation Found our Longt
to Be 98° 33' West

Lat Observed 46 S

Monday December the 26th
First Part Light winds and
Clear weather Stood S W
all Sail set At Sunset
Shorten Sail Lay By During
the night Stood to the South
At Day Light Set all Sail
Stood S W
middle and Latter Light
winds and Calm
Saw Finbacks and Porpoises

Lat Observed 46 S

Tuesday December the 21th A.D. 1831
All this day Light winds and
calms First Part Steered SSW
the Crew Employed turning in the
main. Rigging at Sunset Shortened
Sail SSW SSW During the
night at Day Light Set
all sail Steered SSW

Latter Part Saw Finbacks
and Porpoises

Lat observed $55^{\circ} 8' \text{ S}$

Wednesday December the 22nd
All this day Light winds from
the S E Steered SSW until 6 o'clock
then Shortened Sail Lay a back
During the night Heaved to the
 SE
at 5 am Set all Sail Steered
 SSW

The Ship continues to Leak
Lug Hundred Streaks in twenty
four hours

Lat observed $52^{\circ} 0' \text{ S}$

Thursday December the 23rd A.D. 1831
First Part Light winds and
Clear weather Steered SSW until
6 o'clock then Shortened Sail Steered
to the South by the wind until
midnight then veered Ship to the
North at 5 am Set the top Gallies
Sails and Courses

Latter Part Strong Breezes

Lat $42^{\circ} 8' \text{ S}$

Longt By Chronometer $100^{\circ} 48'$

Friday December the 30th Dec 1831
All this Day gentle Breezes
From the SE
First Part Steered to the NE
At Sunset shortened Sail Steered
to the SW by the Wind

At 5 Am Set all Sail Steered
SW the Wind SE

Saw Porpoises

Lat Observed 4° 15' South

Saturday the 31st Dec 1831
All this Day gentle Breezes
From the SE Steered SW
the First Part
At 6 Am shortened Sail

At 8 Am Set all Sail
Steered SW at 9 Saw
a ship off the Weather
Bow standing to the NE
at 10 Saw a Sail to the
NE at 11 Spoke her
the Lancaster 300 Barrels
of Oil

Lat 4° 45' South

Sunday January the 1st Jan 1832
First Part Light winds and
Clear Weather Steered to the
SW by the wind in company
with the Lancaster
At 5 Am Saw two Large
Whales Headed to the Westward
Lowered all the Boats it being
Clear night Did not succeed
in Fastening At Sunset Came
on Board shortened Sail
Steered to the NE by the wind
During the night at 5 Am
Ship to the SW Set all Sail
Lat Observed 4° 40' S

Ship Cadmus Frederick C. Baker master

Monday January the 2^d 1832
All this day gentle Breezes and
Some Flying Clouds Steered South
until midnight then tacked to the
Northward at 5 Set all Sail
Except the mizen topsail and top
the crew Employed knotting yarns
flating Sennit & making Thimb
Lines and various other jobs

Lat Observed 5° 46' S

Longt By Chronometer
105° 50' West

Tuesday January the 3^d 1832
First Part gentle Breezes From
the S E Steered to the North By the wind
at 6 pm took in the mainsail
Flying jib and main top of Sail
at 4 am tacked Ship to the South
Set the mainrail Strong Winds
 Latter Part moderate Set the
top of Sails and Flying jib
Saw Finbacks
the crew Employed mending
the Foresail

Lat By Obs 4° 47' S

Wednesday January the 4th
All this day Light Winds
and Pleasant weather

First Part Steered to the North
By the wind at 10 pm Saw
a Ship Steering to the South
By the wind

at 4 am tacked Ship to the South
at 10 am Saw a Sail to the
ward and Steering to the
Northward

Lat Observed 4° 27' S

Thursday January the 5th
All this day Light winds
From the S E First Part
Steer to the S W

At Sunset Shorten Sail
middle and Latter Part
Steer to the S W all Sail Set

Lat By Obs 3.53 South

Longt By Chronometer
107.40 West

Friday January the 6th 1832
First Part of this day Light
Winds and Pleasant Weather
Steer to the S W all Sail Set
at 6 pm Shorten Sail

At 5 am Set the top G Sails and
Courses

Latter Part Strong Breezes
Steep west Saw Black Fish
and Porpoises ~~and Black~~

Lat Observed 2.24 S

Longt By Chronometer
108.30 W

Saturday January the 7th
All this day gentle Breezes
From the S E Steer to the
S W all Sail Set

of the crew Employed
in Siting up the main
Rigging and various jobs

Lat By Obs 1.15 S

Longt By Chronometer
109.42 W

Ship Cadmus Frederick C. Baker master

Sunday January the 8th 1853
First Light winds and Pleasant
weather Steered to the N.W.
at Sunset Shortened Sail the wind
Cloudy

At 5 Am Set all Sail Steered
S.W. Saw Porpoises

Lat By Obs 00.10 S

Longt By Chronometer
110.54 W

Monday January the 9th
All this day Light Winds
and B. B. Weather

First Part Steered W.S.W.

Lat Steered

Lat 00.22 S

Tuesday January the 10th
Gentle Breeze from the S.E.
First Part Steered West all
Sail Set Saw Porpoises

Lat Steered S.W.
The crew Employed in various
jobs about the Rigging
and keeping a sharp Look
for whales

Lat Observed 00.54 S

Longt By Chronometer
113.20 W

Wednesday January the 11th
all this day Light Winds and
Pleasant Weather Steered to the
S^W

Saw Finbacks and Porpoises
Lat^t Observed 01.29 South

Longt By Lunar observation
115° 20'
West

Thursday January the 12th
Light winds and clear weather
all this day. Steered to the Eastward
all Drawing Sail Set

Lat^ter Part Saw Black Fish
Landed three Boats Fastened to two
Fish Saw One

Lat^t - Observed 1.17 S

Friday January the 13th
All this day Light Winds
From the Eastward Steered
to the S^W All Sail Set
the Crew Employed in various
jobs about the Rigging

and keeping a sharp Look
out for Whales

Lat^t Observed 1.22 S

Longt By Chronometer
118° 00' W

Ship Cadmus Frederick C. Taber master

Saturday January the 14th 1853
this day commences with Light airs
from the S E Steer to the S W
until 4^{pm} then saw a School
of Sperm Whales toward the
Boats Fastened to three Whales
Saved two. One Boat drawn
took them along side at Sunset
Lay By until Day Light then
commenced cutting them in
at a Finisk^{ed} and Ship to the S W
Set all Sail

Latth observed 100 S

Longt By Chronometer

118° 29' West

Sunday January the 15th
all this day Light ^{airs} from the S E
Steer to the S W

[Faint, illegible handwriting, likely bleed-through from the reverse side of the page. The text is mirrored and difficult to decipher.]

Ship Cadmus Frederick C. Taber master

Monday January the 16th
all this Day Light Winds
and Clear weather all hands
Employed Boiling
First Part Saw Finbacks
At 10 am Finished Boiling

At 11 am Saw Sperm whales
headed to the Eastward
at noon Lowered all the Boats
in Chase

Latt By Obs 00.42 S

Tuesday January the 17th
First Part Light winds
and Pleasant weather the
Boats in Chase of whales
Did not Succeed in Fastening
At 4 pm Came on board
at Sunset Shortened Sail
Lay a back During the night
At 5 am Set all Sail and
Ship to the South at 11 am
Saw Whales Headed to the Eastward
At noon ^{lowered} all the Boats

Latt Observed 00.42 S
79

Wednesday January 18th
Commenced with Light Breeze
and Clear weather Fastened
to three Whales One Boat got
upset Lost the Whale and Line
and two harpoons One Boat
Drew One got a Small Whale
At 4 took him a Long Side
and Cut him in 4 Steered to
the S W by the Wind untill Day
then tacked Ship to North
at 9 am Commenced Boiling

Latt By OBS 0046 S

Thursday January the 19th
First Part Light Winds and
Clear Weather Steer to the North
all hands Employed Boiling and
Coopering Oil at 10 PM Finished
Boiling Tacked Ship to the S W
Latter Part all hands Employed
Stowing down Oil And Looking
Sharp For Whales

Latt Observed 1138

Friday January the 20th
First Part Gentle Breezes from
the S E Steer to the S W
all hands Employed Stowing down
Oil at 8 Finished

At 6 Shortened Sail Lay with
the main topsail A Back During
the night at 5 AM made
Sail Tacked Ship to the S E

Latt By Observed 1248

Longt By Chronometer
118° 54' W

Ship Cadmus Frederick C. Tabor Master

Saturday January the 21st
All this day gentle Breezes
From the S E Steer to the North
At 5 Am Saw a Ship to the
Windward Steering to the S W
the Crew Employed in various
Jobs about the Rigging
the Cooper Repairing Cask

Latt Observed 00.018

Sunday January the 22^d
First Part Light Light
Winds and some falling
Clouds Sailed Ship to the S W
At 3 Am Saw Whales Lowered
the Boats One Boat Fastened
and Kill One Whale think
the will ^{be} 20 Barrels took him
a Long Side and Cut him in
Steer to the N E During the
Night At 6 Am made Sail
and Ship to the S W

Latt & S

Monday January the 23^d 1832
Commence with Strong Breezes
and falling Clouds Steer to
the S W At 4 Am Saw whales
Lowered the Boats Kill one
took him a Long Side at 6
Am During the Night at 8 Am
Commenced Cutting him in
At 4 Finished and Ship to
the S W and made Sail
Commenced Boiling

Latt Observed 00.368

Tuesday January the 24th 1832
All this Day Strong Breezes and
Flying Clouds
First Part Steered to the Northward
at 4 am Finished Boiling
Latter Part ^{steered} S W

Lat By Observation $00^{\circ} 08' S$

Longt By Lunar Observat^{ion}
 $120^{\circ} 46' W$

Wednesday January the 25th
all this Day Strong Breezes
From the S E Some Flying Clouds
Steered S W until Sunset then
Shortened Sail Lay a Back
During the night at 8 made
Sail Steered to the Westward
all Hands Employed Stowing oil
Between Decks at 9 am Saw
A Whale Lower the Boats
the whale Went Down We Saw
him no more at 9 came
on Board

Lat By obs $00^{\circ} 37' S$

Thursday January the 26th
First Part Strong Breezes From
the S E Steered to the S W until
Sunset then Shortened Sail Lay
a Back During the night Heaved
to the S E at 5 am made Sail
Steered S W

Lat Observed $00^{\circ} 32' S$

Longt By a Lunar obs
 $129^{\circ} 06' W$
4

My dear Mary
I have just received
your letter of the 10th
and was glad to hear
from you.

I am well and hope
this finds you the same.

I have been thinking
much of late of the
future and of the
things that I shall
do when I am
older. I have decided
to go to college and
study for a few years.
I shall be glad to hear
from you again soon.

I am very truly
your affectionate son,
John Smith.

I shall be glad to hear
from you again soon.

Dear Mother
I have just received your letter of the 12th and was very glad to hear from you. I am well and hope this finds you the same. I have not much news to write at present. I am still in the same place and doing the same work. I hope to hear from you again soon. I am your affectionate son, John Smith.

I have just received your letter of the 12th and was very glad to hear from you. I am well and hope this finds you the same. I have not much news to write at present. I am still in the same place and doing the same work. I hope to hear from you again soon. I am your affectionate son, John Smith.

I have just received your letter of the 12th and was very glad to hear from you. I am well and hope this finds you the same. I have not much news to write at present. I am still in the same place and doing the same work. I hope to hear from you again soon. I am your affectionate son, John Smith.

Ship Cadmus Frederick C. Taber master

Friday January the 27th A.D. 1852
All this day gentle breezes and
some flying clouds Steered S.W.
All sail set
At 10 am Saw Whales. Lowered the
Boats the Whales Went Down
We Saw them no more at 11 Came
On Board Saw Whales to the Leeward
Set all sail Steered towards them
the Whales headed to the S.E.
So ended in Chase

the Ship now makes 400 strokes
in three four hours

Latt observed 1.54 South

Saturday January the 28th
First Part Light Winds and some
flying clouds Steered to the S.W.
in Chase after Whales at 1 pm
Lowered the Boats Fastened and
Killed Five Whales Lost One Line
and two Harpoons took the Whales
a Long Side at Sunset Lay By
them during the night
At 6 am commenced cutting them
in at half past Eleven finished
made sail Steered to the South by
the Wind Latter Part Strong
Breezes

Latt observed 2.00

Sunday January the 29th
~~Commenced~~
Commenced with Strong Breezes from
S.E. at 1 noon Ship to the North
all hands employed clearing away
heads at 3 commenced Hoisting
Latter Part Light Breezes
Saw Breeches to the S.W.
Steered towards them but saw
them no more

Latt observed 18

Monday January the 30th 1832
Commences With Light Air From
the S E Stand to the W E By the Wind
at 1 P^m Saw a Ship to the Windward
Steering to Wards at 4 P^m Jacob ^{pass} had
the Foot Bradley Landed With the
Chimes of a clock at Half Past 4 Spoke
the above mentioned Ship the ^{Master} of
London 32 months Out With 300
the Capt and Doctor Came on board
Dress Searley Foot thinks there is
No Bones Broke
At 9 am Finished Boiling

Latt By Obs 1.38

Tuesday January the 31
all this day gentle Breezes and
Clear Weather all hands Employed
Sowing Down Oil at 4 am Saw
a Ship to the Windward Steering to
W E By the Wind

Latt 1.27.8

Ship Cadmus Frederick C. Baker master

Wednesday February the 1st 1832
all this day Light Breezes
From the S.E. First Part
all hands Employed Stowing Down
oil at 3 pm Saw Whales Long
In the Boat Forten and killed
one twenty Barrel Whale took
him a Long Side at Seven pm
Lay By during the night at 6 am
Cutting him in at 8 finished Steered to the
Northward

Latt Observed 1.17 S

Thursday February the 2^d A.F. 1832
Commences With Light Breezes
and Clear weather at 3 pm Commence
Boiling at 5 am Finished Saw Porpoises
at 4 pm Ship to the S.E.
at 8 commenced Stowing Down
oil Latter Part for the Breeze

Latt By Observation 1.31

Friday February the 3^d
First Part Light Breezes
and Clear Weather Steered to the S.
all hands Employed Stowing Down
oil at 4 pm Finished at Sunset
Sail Lay a Back during the night
Headed to the South

Latter Part Strong Breezes
Latt Observed 2.12 S

Saturday February the 4th
Strong Breezes and Flying Clouds
Steered West until 6 pm then Shortened
Sail Steered W & W. During the night
at 8 am made Sail Steered W & W
Latter Part Light Winds

Two men Sick Off Duty Jacob Perley
and Perkins

Latt Observed 132 S

Sunday February the 5th
all this day Light Winds and
Clear weather
First Part Steered W at 6 pm
Shortened Sail Lay aback During
the night Heaved to the S & W
at 8 am made Sail Steered W & W
at 10 am Whaler Heaved to the W & W
Lower the Boats So Enns in Chase

Latt By account 120

Monday February the 6th
Commences with Light Winds
and Pleasant weather at Half
Past twelve One Boat Fastened
at 2 pm Two Boats Fastened kill two
took them along side at 5.
One Boat Cut off the Line
the Whale Worked So Bad that She
could not be killed at Half Past
5 Commence Cutting Finished Cutting
One Lay by the other until
Day Light then Cut him in
two twenty Barrels Whales
at 10 commenced Bailing
Latter Part Steered to the S & W
Latt By Obs 136 S

Ship Cadmus Frederick C. Tabor master

Tuesday February the 7th
Commenced with gentle breezes
and clear weather all hand employed
Boiling Steered to the S E
At 4 am Saw a Ship to the windward
Steering to the S W
At 4 1/2 finished Boiling tack'd Ship
to the S W Set all Sail

Latt Observed 104 S

Longt By Chronometer 135 15 30

Wednesday February the 8th
First Part Strong Breezes and
Flying Clouds Steered to the S W
At 4 Spoke the above mentioned
Ship the Harriet of London
Supplied Her with Water at midnight
Reared Ship to the North at 8 Squally
took in the top Gallant Sails and
Reefed the top Sails Latter Part more
moderate turned out the Reefs

Latt Observed 103 S

Thursday February the 9th
All this Day Strong Breezes
from the S E Steered to the North
At 4 am Saw a Ship to the Windward
Steering to the S W

Cooperd on the Oil and Set
it Between Decks

Latt Observed 1016 S

Longt By Chronometer 132 31 W

Friday February the 10th AD 1832
Commenced with Strong Breezes and
Flying Clouds at 8 hauled Ship to
the S^W. At Sunset Shortened Sail
at 10 made Sail at 6 Saw Whales
headed to the W^W Lowed all the
Boats all fastened One Boat Drove
One parted the Line One Lost a Lin
One got a Small Whale and Lost
two thirds of a Line took the Whale
Along Side at 10 at Half Past Eleven
Finished Cutting made Sail Steered
S^W at noon Saw Whales to the
Westward Steered towards them
Harpoons Latt observed 0029 S

Saturday February the 11th
First Part Light Breezes and
Clear Weather at 8 Lowed the
Boats Fastened and Killed two Whales
took them along Side at 8 and
Commenced Cutting finished Cutting
One Lay the Other until Day Light
then cut him in at 4 Saw Whales
to the L^W made Sail Steered
towards them at 8 Lowed the Boats
One Boat Fastened and Killed one
Whale took him along Side at 11 Commenced
Cutting Latten Part Squally
Latt by account 0008

Sunday February the 12th
Strong Breezes and Flying Clouds
all Hand Cutting in the Whales
at 1 finished made Sail Steered
W^W and commenced Bailing
at 5 Saw Whales headed
to the Westward Steered towards
them But Boat did not get
up with them until after
Sunset Shortened Sail and
veered Ship to the South
middle and Latten Part Squally
Latt 0030 S

Ship Cadmus Frederick C Labor master

Monday February the 13th AD 1832
First Part Strong Breezes and
Cloudy Weather Some Squalls of rain
Stood to the South By the wind
at 5 o'clock Ship to the north at 11 o'clock
Finished Boiling

Lat Observed 00 15 S

Tuesday the 14th February
All this day gentle Breezes
From the S.E. Stood to the
S.W. by the Wind all Hands
Employed Breaking up and Stowing
Down Oil
Latter Part Stood to the South

Lat Observed 00 10 South

Wednesday February the 15th
Commences With Light Breezes
From From the Eastward Stood
to the South By the Wind
all Hands Employed Stowing Down
Oil at 4 o'clock Saw Whales to the
Windward Lowered the Boats it
Being clear light and the Whales
going quick the boat came up with them
At 7 o'clock Onboard Stood to the North
untill midnight then tack'd Ship to the
South at 6 o'clock Saw Whales Lowered
the Boats One Boat Fastened and Kill'd
one small Whale took him a Long Line
and cut him in
Lat By Obs 00 28

For Thursday February the 16th 1832
 Light airs From the East and Clear
 Weather at 4 Finished Stowing Down
 Oil 120 Barrels at 5 Lowerd One
 Boat and Caught a Blackfish
 Steer'd to the South During the night
 at 5 am Commenced Boiling at 6
 Saw Whales at 4 Lowerd the Boats
 One Boat Fastened and Kill'd
 a Small Whale at 11 took alongside
 and Cut him in Saw Whales
 to the S.W. Set all Sail and Steer'd
 towards them

Lat^t observed 00.15 S

Friday February the 17th 1832
 this Day Commenced with Light
 airs From the East Steer'd to
 the South in Chase after
 Whales at 2 Lowerd the Boats
 Fast and Kill'd two Small
 Whales took them alongside
 at 4 Commenced Cutting at 4³⁰
 and Commenced Boiling Steer'd to the South

At 6 am tack'd Ship
 to the South at 10
 Saw Whales to the
 S.W. and going quick
 did not Lower the
 Boats

Lat^t observed 00.15 S

Whilst the Capt. and Officers
 Were Down to Supper Joseph Black
 and David Warren Broke the Laws
 of the Ship By Fighting. Caught
 them aft Heard their Ideas Found
 Black in the Fault at 4 am Seiz'd
 him up to the main Rigging gave him
 Six Lashes with a Cod Line then Sent
 him Below to stay 22 hours

Saturday February the 18th
 First Part Light airs and Clear
 Weather all Hands Employ'd Boiling
 at 2³⁰ Saw Whales at 3 Lowerd
 the Boats One Boat Fastening the
 Whale Sounded and took the Line
 and two Harpoons etc Came on
 Board took up the Boats at
 Half Past 5 Saw Whales Lowerd
 the Boats But did not Succeed
 in Fastening at Half Past Six
 Came on Board Steer'd to the South
 During the night at 6 am tack'd
 to the South Lat^t then 00.15 S
 Breezes all Hands in good Health

Lat^t 24 S

Ship Cadmus Frederick C. Taber master

Sunday February the 19th
Commences With Light Winds From
the Eastward Steer to the West in Chase
after Whales at one Lownd the Boats
But Did not Succeed in Fastening
At 2 Came Onboard Hoisted up the
Boats Steer to the South in Chase
after Whales at 3 Lownd the Boats
Fastened to One Small Whale and Kill
him at 4 took him along Side and
Cut him in at 6 pm Finished Boiling
Steer to the S E During the night
at 6 am tack'd to the South Latter
Part gentle Breezes and Clean weather
Lat By Obs 24 N

Monday February the 20th 1832
All this Day gentle Breezes and
Clean weather Steer to the South
By the wind at midnight Commence^d
Boiling at 4 am Saw Whales at 8
Lownd the Boats One Boat Fastened
and Drawed the Boats Continued the
Chase untill Eleven then Came On
board the Whales going Quick to the
Windward
Lat Observed 20 41 S

Tuesday February the 21st
Commences With gentle Breezes
and Flying Clouds Steer By the ^{Wind} in Chase
after Whales at 2 pm Lownd the Boats
at 4 Came Onboard the Whales going
Quick to the Windward at 6 Saw Whales
to the South going to the Eastward
at 10 pm Finished Boiling at 11 am
tack'd to the South at 9 Saw Whales
Lownd the Boats Fastened and Kill
two Small Whales at noon took them
along Side

Wednesday February the 22 AD 1832
Commences With Light Breezes and
Clear Weather all Hands Employed Cutting
in the Whales at 3 pm Finished Boarded Forward
and Steered to the North at 6 Saw Whales
at 8 tacked to the South at 3 am tacked
to the North and Commenced Boiling
at 4 Saw Whales at 9 Lowered the Boats
Fastened and Killed 5 Whales at noon
the Boats towing the Whales to the Ship
No Observation

Thursday February the 23^d
Commences With Light Winds and
Clear Weather at 2 took the Whales
along Side and Commenced Cutting
cut in three. ~~By Day~~
then Commenced Boiling at 6 am
Commenced Cutting at 8 Finished
made Sail and Steered to the North
Lat By Obs 00 15 00
Longt By a Lunar Obs 138 35
West

Friday February the 24th
All this Day Gentle Breezes Some
Flying Clouds at 6 pm tacked to the
South all Hands Employed Boiling
Oil Coopering Cask and various
Other Jobs at 8 am tacked to
the North
Lat Observed 00 00

Saturday February the 25th 1832
 Commences With gentle Breezes From the
 Eastward at 6 pm tack'd Ship to the South
 at midnight Finished Boiling at 6 am Saw
 Whales to the Leeward Heaved to the 1st
 Store to Watch them at 8 Lowerd the Boats
 and Fastened Kill'd three Small Whales
 Lost one Line and three Harpoons
 took the Whales along Side at 11 am and
 Commenced Cutting Strong Breezes and
 a high Swell From the East

The Ship Continues to Lock 400 Strokes
 in the in twenty four hours

Latt By Obs 00 24 S

Sunday February the 26th
 First Part gentle⁴⁰⁰ and Flying Clouds
 all Hands Employ'd Cutting in the Whales
 at 2 pm Finished made Sail and veerd Ship
 to the South at 6 pm Commenced Boiling
 at 8 Strong Breezes took in the top Gallant
 Sails and Single Reef'd the Topsails at 9 am
 tack'd Ship to the North a high Swell From
 the Eastward

Latt Observed 00 4 S

Monday February the 27th
 all this Day Strong Breezes and
 Flying Clouds all Hands Employ'd
 Boiling at 11 Finished Boiling and
 Commenced Breaking up the Fore
 Hole at 6 am tack'd to the South
 Latter Part moderate all Hands
 Employ'd Stowing Down Oil

Latt Observed 00 55 S

Tuesday February the 25th 1832
all this day Strong Breezes and a high
Swell from the Eastward Steered to the
South by the Wind all Hands Employed
Stowing Down Oil

Latt Observed 2° 19' South

Wednesday February the 29th
Commences with Strong Breezes from
E & E all Hands Employed Stowing Down
Oil at 5 PM Finished Stowing Down
and tacked Ship to the North Latter
Part Light Winds and some Flying
Clouds
the Ship Makes ~~400~~ Hundred Strokes
in twentyfour Hours

Latt By Obs 5° 36' South

Thursday Februar

Thursday March the 1st 1832
all this day gentle Breezes from E & E
Steered to the North by the Wind with
all Sail Set
Latter Part the Crew Employed
Breaking up the Hole Starting Bread
Beef and Sails

Latt Observed 00° 33' South

Ship Cadmus Frederick C. Taber Master

Friday March the 2^d A.D. 1832
Commences With Light Breezes
and Clear Weather Steer to the
North By the Wind all Drawing
Sail Set at 6 am tack to the South

Latter Part Light Winds
the Crew Employed in various Jobs

Lat 00° 30' South

Saturday March the 3^d
all this day gentle Breezes from the
Eastward Steer By the Wind all Sail
Set at 6 am tack to the North
at midnight tack to the South
at 11 am Saw Blackfish and Porpoises

the Ship continues to Keep us about
the same as she has for some months

Lat 00° 42' S

Sunday March the 4th A.D. 1832
this day Commences With Light Winds
from the East Steer to the S.E. by the Wind
all Drawing Sail Set at 8 am Light
Squalls of Wind and Rain tack Ship to
the North at 6 am Saw Whales to the
Leward Steer to Wards them at 8 am
Lower the Boats One Boat Fastened
and Killd one Whale took him a Long
Sue at 10 am and Commenced Cutting
at noon Finished Set all Sail
and Steer to the North

Lat 00° 48' South

Monday March the 5th
Commences With Light Breezes
and Clear Weather Steered to the North
all Sail Set at midnight tack
Ship to the South at 6 am
Commenced Boiling

Latter Part Saw Blackfish
and Porpoises

Latt Observed 00° 38' S

Tuesday March the 6th
Commences With Light Winds and
Clear Weather at 6 am finished
Boiling tacked to the North at 6 am
Saw Whales at 9 Lowered the Boats
at 10 One Boat Fastened and Killed
One Whale at 11 took him along
Side the Boats all on board Whales
in Sight to the Leeward Steered
towards them So Ends in Chase

Latt By Obs 00° 32' S

Wednesday March the 7th at 1832
Commences With Light Winds and
Pleasant Weather at 2 pm Lowered
the Boats at 3 Fastened and Killed
two Large Whales and ~~one~~ Small
One took them along Side at 4 pm
at 6 am Commenced Cutting
Latter Part Strong Breezes
and a Rough Sea Some Squalls
of Rain

Latt 2
Harpoons

Latt Observed 00° 06' S

Ship Cadmus Frederick C. Taber master

Remarks On Thursday march the 8th AD 1832
this day commences with strong breezes from the East
and a rough sea all hands Employed Cutting in Whales
At 6 pm Finished Cutting the Hoods and Commenced Boiling
At 6 am Commenced Cutting the Hoods

Latter Part Light airs and a smooth sea all hands
Employed Cutting and Boiling Lat By Observation 00° 10' 30" South

Remarks on Friday march the 9th AD 1832
First Part Light airs and Calms at 3 pm Finished
Cutting middle Part Calm a high Swell from the North
at 8 am took a Light Breeze from the East made Sail
and Steer'd to the North by the Wind

Lat By Observation 00° 32' North

Remarks On Saturday march the 10th
Commences with Light Breezes from the Eastward
and Clear Weather all hands Employed Boiling
At 11 pm Finished Boiling Set the main Sail and main
top Gallant Sail Latter Part all hands Employed
Working Decks and Coopersing Oil

Lat Observed 00° 06' South

Remarks On Sunday march the 11th AD 1832
this day commences with Light ^{fair} and Clear Weather
Steer'd to the South all Sail Set at 6 tack'd to the North
Latter Part Strong Breezes and some flying clouds

Lat By Observation 00° 39' South
Longt By Obs 135° 46' West

Remarks on Monday march the 12th AD 1832
First Part gentle Breezes from the Eastward
Steer'd to the Northward by the Wind all Sail Set
At 2 pm saw Whales Lower the Boats killed 5 small
took them along side the Ship at 5. Lay by during
the night at 6 am Commenced Cutting at 9 am saw Whales
to the Windward at noon Finished Cutting Whales in
sight to the Windward and Leeward

Lat By account 02° 30' South

Remarks On Tuesday March the 13th
Commences With Strong Breezes and Flying Clouds
at Half Past midnight Lower the Boats. One Boat Fastened
and Drawed the iron at one Came On Board made Sail
and Steered to the South at 4^{pm} Saw Whales at 4 Lower
the two Boats Did not Succeed in Fastening at 6 Came
Onboard Latter part Busily Employed Boiling and Breaking
after Hole

Latt Observed 12 South

Remarks On Wednesday March the 14th
Commences With gentle Breezes and Clear Weather
Steered to the South By the Wind all Hands Employed
Boiling and Stowing Down Oil at 10 am Finished
Boiling Latt observed 00° 21' South

Remarks On ~~Thursday~~ ^{Wednesday} March the 15th
all this day gentle Breezes from ^{the} Eastward
at 6^{pm} tacked to the South all Hands ^{Employed} Stowing Down
Oil Latt By Observation 00° 06' South

Remarks On ~~Thursday~~ ^{Friday} March the 16th
First Part gentle and Clear Weather Steered
to the South By the Wind all Hands Employed
Stowing Down Oil
Latter part Strong Breezes at midnight Tacked
to the South Latt By Observation 1° 31' South

Remarks Saturday March the 17th & D. 1832
Commences With Strong Breezes and Flying Clouds
Steered to the South By the Wind all Hands Employed
Stowing Down Oil at 9 am Saw two Ships to the Westward
Steering to the Westward at midnight Spoke them the Ann
of Montserrat Capt Brayton With 2000 Barrels
Herald of Annapolis Capt Rich With 800 Hundred

Latt By Observation 00° 12' South

Ship Cadmus Frederick C Taber Master

Remarks On Sunday March the 18th A.D. 1832
First Part Clear Weather and gentle Breezes
Steer W in company With the Ann and Herrald
Latter Part Light Winds Steer West and Set the
Fore Topmast Storing Sail Lat By Obs 00 03 South
Longt By Chronometer 132 50 West

Remarks On Monday March the 19th
all this day gentle trades and flying Clouds
First Steer S W all Drawing Sail Set
Latter Part Steer S W Lat By observation 00 23 S

Remarks On Tuesday March the 20th A.D. 1832.
Commences With gentle Breezes and Clear Weather
Steer to the Westward untill 6 pm then Shorten
Sail Lay a back During the night at 6 am
made Sail and Steer S W Latter Part Strong
Breezes and flying Clouds

Lat By observation 1 20 S
Longitude By Chronometer 135 18 W

Remarks On Wednesday March the 21st A.D. 1832
Strong Breezes from the East at half Past
midnoon veer Ship to the North
at 6 am Saw Whales to the North Steer towards them
at 8 Lowerd the Boats at 9 Fasten Bills three
at noon the Boats all off towing the Whales to the
Ship Lat By account 00 20 South

Remarks On Thursday March the 22^d
First Part Strong Breezes and flying Clouds
at 1 pm took the Whales along side and commenced
Cutting at 6 Finished and veer Ship to the North
middle and Latter Part Light Light Winds
the men Employed Boiling, Setting up Cask and mending
Sails and Keeping a sharp Look Out For Whales

Lat By Observation 00 05 North

Remarks on Friday march the 23^d A.D. 1832
Commences with gentle breezes and some flying clouds
the crew employed Boiling and various other jobs
middle Part Light Winds Latter Part Squally
at 6 am Finished Boiling

Lat By Obs 00° 22' South

Remarks on Saturday march the 24th
First Part Light Winds and Clear Weather at 6 am
weighed Ship to the North and Shortened Sail at 6 am
made Sail at 9 am Saw Whales Lowered the Boats
forward to one Small Whale at 11 took him along side and
commenced Cutting
Lat 49° South

Remarks on Sunday march the 25th A.D. 1832
Commences with strong breezes all hands employed
Cutting at 10 am Finished Cutting made Sail and weighed
Ship to the North at 4 pm Saw Whales Lowered
the Boats Kill one Small Whale took him along
at 7 pm Lay By During the night at 9 am commenced
Cutting at 9 am Finished made Sail and Steered to the North
at 10 commenced Boiling Lat By Obs 00° 19' South

Remarks on Monday march the 26th A.D. 1832
Light breezes from the East and Clear Weather
the crew employed Boiling at 6 pm tacked Ship
to the South at 6 am tacked to the North
at 10 am Finished Boiling

the Ship Leds Five Hundred Strokes in twenty ^{hours} ~~days~~

Lat By Obs 00° 33'

Longt By a Lunar Obs 136° 50' West

Ship Cadmus Frederick C. Taber master

Remarks On Tuesday March the 27th A.D. 1832
Commences with Gentle Breezes From the Eastward
and Clear Weather at 6^{pm} tacked to the South
middle Part Light Winds At 6 am tacked to the north
Saw Whales to the Leeward at 4 am Lowered the Boats
Killed two Small Whales took them a long Side at 9 am
and Commenced Cutting at 11 Finished made Sail and
Stowed to the north by the Wind
Latt By OBS 00° 51' South

Remarks on Wednesday March the 28th A.D. 1832

First Part gentle Breezes From the ESE
Some Flying Clouds at 3^{pm} Commenced Boiling
at 4 am Finished. Latter Part Strong Breezes
Steered to the north by the Wind
Latt Observed 00° 30' South

Remarks On Thursday March the 29th A.D. 1832
Commences with Strong Breezes and Flying Clouds
at 6^{pm} tacked to the South middle and Latter
Part Light Winds From the East at 6 am tacked
to the north the Crew Employed Stowing Down
oil
Latt By Obs 00° 31' South

Remarks Friday March the 30th A.D. 1832
Light Winds From ESE Steered to the north
the Crew Employed Stowing Down oil
at 2 am tacked to the South at 9 am Saw a Ship
to the Windward Steering to the north
at midday tacked to the north
We Have Stowed Down 985 Barrels of oil
in the Lower Hold. Latt By Obs 00° 41' South

Remarks Saturday March the 31st A.D. 1832
All this day gentle Breezes From the East
at 6 am tacked to the South the above mentioned
Ship in Sight Latter Part Steered SSW all Drawing
Sail Set
Latt By Observation 00° 32' South

Remarks Sunday April the 1st A.D. 1832
all this day Strong trade Winds and Flying
Clouds Steered SSW all Drawing Sail Set
Saw Black Fish and Porpoises
Latt By OBS 3° 16' South

Remarks Monday April the 2^d A.D. 1832.

First Part Light Winds From the East and Cloudy Weather
Steer S by W all Drawing Sail Set middle and Latter
Part Squally Heavy Showers of Rain

Latt By Observation $5^{\circ} 31'$ South

Remarks Tuesday April the 3^d A.D. 1832.

Commences With Light Winds and Squally Weather
Steer S S E all Drawing Sail Set middle and Latter
Part gentle Breezes and Clear Weather
the Crew Employed mending Sails and Fitting Rigging

Latt By Observation $07^{\circ} 01'$ South

Remarks Wednesday April the 4th A.D. 1832

First Part gentle Breezes From the Eastward
Steer S by E all Sail Set middle Part Light Winds
and Clear Weather at 6 am. Saw the Land the
island Rukahia one of the marquees
Latter Part Light Winds and Squally

Latt By observation $5^{\circ} 45'$ S

Remarks Thursday April the 5th A.D. 1832.

First Part Light Winds and Calm Steer
S S E towards the island

at 8 am We Were off the S W Part the island
a number of the islanders Came Onboard
at 10 am the Capt and Boats Crew Went on Shore
Returned at noon

Ship Cadmus Frederick C. Taber master

Remarks ^{Friday} April the 6th A.D. 1832

All this Day Light Winds and Calms tacking off and on the island took on board some Coconuts and Plantains gave Boats Crew on Shore. Part of the Day

Remarks Saturday April the 7th

First Part Light Winds and Clear Weather tacked off and on the island took on board twelve Hogs

At 10 Am Set the 6 islanders on Shore at Noon Set all Sail and Steered For Took On Board Four men to Work Their Passage to the Society Islands

Remarks Sunday April the 8th A.D. 1832.

Commences With ^{windy} Light Squally Weather Steered For above mentioned island at 6 Am. Stood in to Bay the Capt and Boats Crew Went on Shore Returned at Noon Set all Sail and Steered For Port Annamoriah

Remarks April Monday the 9th

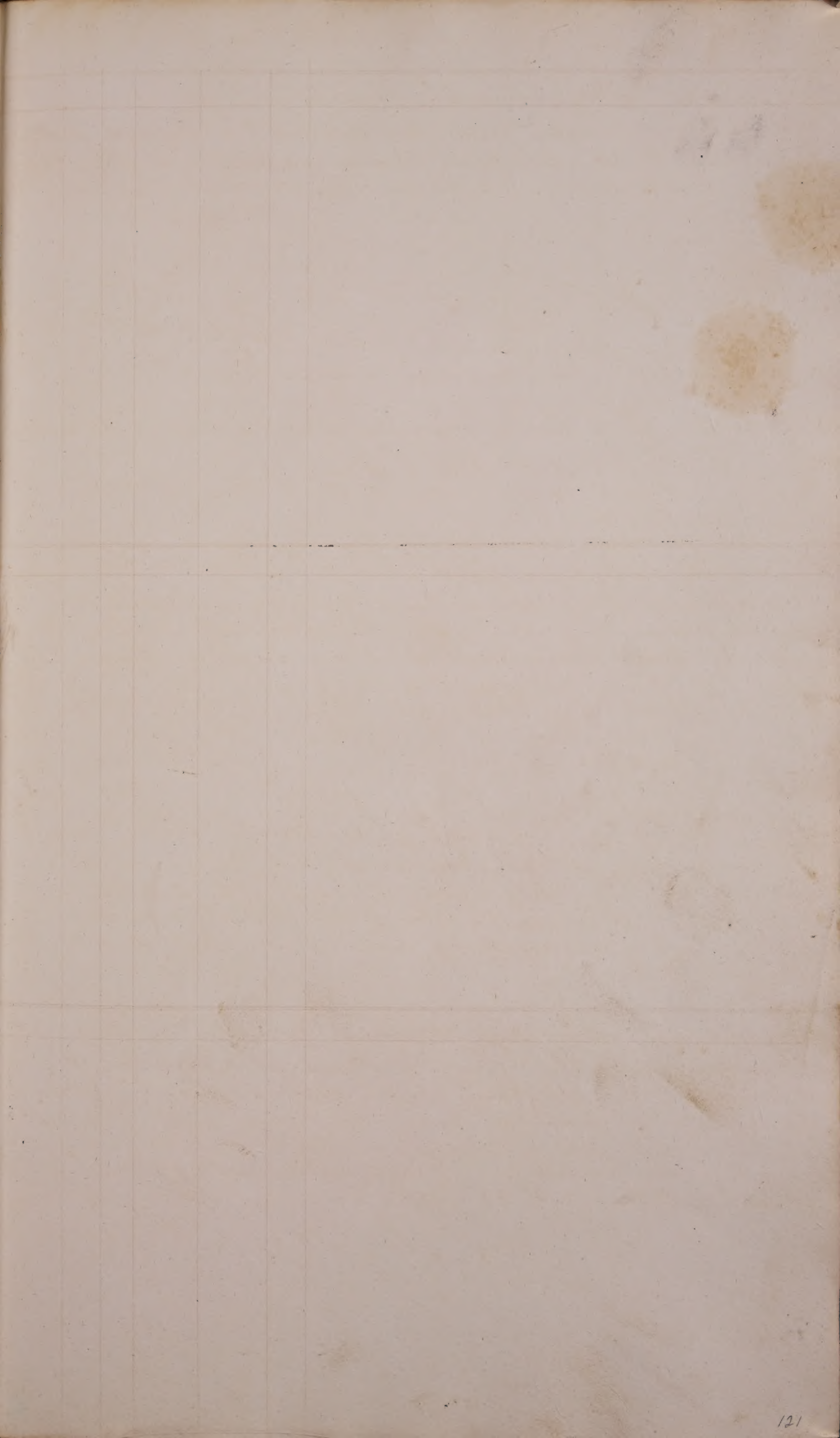
Light Winds and Squally Weather the Capt and Boats Crew ^{Went} on Shore at 2 pm. Returned at 4 took on board Captain Nathan J. Basset. We are to Leave Capt Basset to the Society Islands He is quite unwell His Feet and Legs are very much Swell But He is on the mending Hand

Remarks Tuesday April the 10th A.D. 1832

Commences With Gentle Breezes From ESE Steered W & S all Sail Set middle Part Light Squalls of Wind

Latter Part Strong Breezes and Flying Clouds Steered S & W

Lat By Obs 10° 23'



Remarks Wednesday April the 15th
Commences With Light Winds and Pleasant
Weather Stead S & W
and No Part Squally Some Thunder and Lightning
Latter Part Light Winds and Calms

Latt observed 11 23

Ship Cadmus Frederick C. Taber-master

Remarks Thursday April the 12th A.D. 1832
First Part Light Wind and Some Flying Clouds
Steer SSW all Drawing Sail Set

Middle Part Squally Latter Part Light
Breezes and Clear Weather the Crew Employed mending
Sails and various other jobs about the Rigging

Lat By Observation 12° 29' South

Longt By Chronometer 143° 56' West

Remarks Friday April the 13th A.D. 1832.

First Part Gentle Breezes and Clear Weather
Steer SSW all Sail Set middle Part Squally
Some thunder and heavy Showers of Rain

Latter Part Light Breezes

Lat By Obs 14° 10' S

Remarks Saturday April 14th

Commenced with Light Wind and Flying Clouds
Steer SSW all Sail Set at 5 am Saw the Land

Middle Part Squally Some thunder and Lightning

Latter Part gentle Breezes From NE

Lat By Observation 14° 32' South

Remarks Sunday April the 15th

First Part Light Breezes From the East
Steer to the SSW at 5 am Saw the Land.

Middle Part Steer West the Land in Sight
at 4 am Heavy Showers of Rain. Steer South

Lat By Obs 15° 16' South

Remarks Monday April the 16. th A.D. 1832
This Day Commences With gentle Breezes from S E
S W. All Sail Set at 2 pm. Saw High Island Bone
Bearing W S W Steered towards it at 8 pm. ~~the~~ Bone
S E Dist. 4 miles. Shortened All Sail 7 o'clock. Off and
on During the night at 4 am the Capt and
Boats Crew Went On Shore Return at 11 With
Some Potatoes and Pumpkins. Set all Sail
and Steered S W by the Wind the Wind at W S
So Ends With Some Squalls of Rain
No observation

Remarks Tuesday April the 17. th A.D. 1832.
Commences With Fresh Gales from West Steered
S W by the Wind Stocked the Anchors and Put them
On the Bows at 4 pm Heavy Squalls of Wind
and Rain took in the top gallant Sails
at 8 Calm at Half Past 8 took a Breeze
from S S E Steered S W by the Wind middle Part
Strong Breezes at 2 am took in the top mainsail
and Double Reefed the top Sails at 4 Saw Otaheite.
Latter Part moderate Bearing South
Dist 30 miles

Latt By Obs 14. 04 South

Remarks Wednesday April the 18. th A.D. 1832.
Commences With Strong Breezes and Cloudy
Weather Steered to the South E by the Wind
middle Part moderate Steered to the South by the
Wind.
Latter Part Light Winds and Calms
at noon the South East Part of Otaheite
Bore S W. Dist 12 miles

Ship Cadmus Frederick C. Tabor master

Remarks Thursday April the 19th A.D. 1832.

Commenced With Light airs From S.E.
Steered By the Wind at 6. P.M. the Harbor Bore South
Dist. 2 miles it being late to get in. tack'd off and on
During the Night & middle Part Part Squally
Heavy Showers of Rain at 9. took on board
the Pilot at 9 am Came at anchor in ten
Fathoms of Water
Latter Part took on Shore 21 Casks to Fill them
With Water

Remarks Friday April the 20

all this Day Light Wind and thick Rainy Weather
One Watch on Shore on Liberty the other
Watch Employ'd Heaving Ship and Scraping
the Bends

Cloudy Weather Some Rain

Saturday April the 21st

Commenced With Light Wind and Cloudy
Weather middle and Latter Part Clear
Loos'd the top Sails at 4 P.M. them
one Watch on Liberty

Sunday April the 22nd 1832.
All this Day Light Winds and Pleasant
Weather One Watch on Shore and One Liberty
the Other Employed Burying the Dead and various
other jobs.

Remarks Monday April the 23rd.
Light Breeze Light Winds and Clear Weather
One Watch on Shore Watering ~~at~~ the Other Watch
on Liberty at 2 P.M. took off twelve Casks
of Water.

Whilst the officers were at Dinner John Harris
and mason Trot Broke the Rules of the Ship
By Fighting But John Harris in irons
at 6. Am. Caut them then oft Heard their
Pras. Seized them up to the main Rigging
gave Trot Six Lashes With a Cat gave Harris
Seven With the Same at Half Past Six Cast
them Loose turnd them to their Duty

Remarks Tuesday April the 24th 1832
All this Day Light Winds and Calms One
Watch on Shore One Liberty the Other
Watch Employed Filling Water and getting under
the same Whilst the Officers were at Dinner
John Harris and mason Trot Broke the Laws
of the Ship By Fighting But John Harris
in irons at 6. a

Ship Cadmus Frederick C. Fisher Master

Remarks Wednesday April the 24th A.D. 1853
All this day Light Air from the Westward
and some Flying Clouds One Hatch on Shore
on Liberty the other Hatch Employed Painting
Ship. at 11 am took on board 400 Coconuts
and three Large Swine

Remarks Thursday April the 25th
all this Day Light air and variable
all Hands Employed Painting Ship and getting off
Water

Remarks Friday April the 26th
Light Wind and Cloudy Weather all this
Day all Hands Employed Stowing Water
and various other jobs took on Board
Four Hides of Yams twelve Fowls and two
Pigs three Hamers or Arranges

Remarks Saturday April the 28th A.D. 1832
all this Day Light Wind and Calms
One Watch On Shore on Liberty

Remarks Sunday April the 29th
Light Wind and Calms all Hands
Employed Starting Bread and Hoops
and Filling Cask Beer Water at 4 Sent
a Raft of Cask On Shore to Be Filled With Water

Took Onboard Four Swine and ten Barrels
of Potatoes 150 Pumpkins Four Barrels of Limes

Took Onboard 40 Barrels of Water

Remarks Monday April the 30th
all this Day Light Wind and Calms
the Crew Employed Stowing Water Between Decks
at Day Light When all Hands Was Called
John Thomas the Cook Was not Onboard He Has
Just Left the Ship With at Liberty
and Has taken all His Clothes With him

Ship Cadmus Frederick C. Tabor Master

Remarks Tuesday May the 1st
All this Day Light Winds and Calms the Crew
Employed in various jobs about the Ship

This Day our Passengers Has Left us and taken
their things on Shore. their names. Capt. Nathan Bassett
Edward Lake, Robert Kemoxe. men taken on board
at the marquis islands. Likewise a Dolphin Coulson
taken on board at Callio

Joseph Brvo has joined the Ship

Remarks Wednesday May the 2^d
All this Day Light Winds and Calms
First Part all Hands Employed Stowing
Water and getting the Ship Ready for Sea
at 6 am. Sea account. Heighed anchor
Stem out of the Harbor at noon
the Harbor Bore S by N Dist 12 miles

Remarks Thursday May the 3^d
Commenced With Light Winds from the East
Strove for the North by the Head
at 6 pm Spoke the Lancaster Boath Ship
Shortened Sail middle and Latter Part Squally
at Daylight Set all Sail the Crew Employed
Duties the Boats and various other jobs

Remarks Friday May the 4th A.D. 1832
Commences With Light Wind From the Eastward
at 10 am. E. by the Wind in Company With the
Lancaster at 6 am Shortened Sail at 9 tack to the
South at 11 am tack to the North at 1 am Set
all Sail Latter Part Strong Breezes

Lat By Observation 15° 36' South

Remarks Saturday May 5th
First Part Gentle Breezes From ESE Steered E
by the Wind at 6 am Spoke the Lancaster
then Shortened Sail and veered Ship to the South
middle Part Light Wind and Cloudy
at 2 am tack to the W. at 6 Set all Sail
Latter Part Squally took in the Topgallant
Sails and Double Reefed the topsails

no observation

Remarks Sunday May the 6th A.D. 1832.
This Day Commenced With Strong Gale and thick
foggy Weather at 2 am moderate Set Single Reef
topsails fore and Spanker
middle and Latter Part Squally some thunder
and Lightning and Heavy Showers of Rain
the Wind From SE to E Steered to the W
By the Wind in Company With the Lancaster
Lat By account 12° 56' South

Ship Cadmus. Frederick C. Talbot Master

Remarks Monday May the 7th A.D. 1832.
Commences with Light Wind from the East
and thick Weather Steer to the S E By the Wind
middle Part Squally took in the top Gallant Sails
Latter ^{Part} Strong Breezes. Some Flying Clouds
the Crew Employed mending Sails and various other
Latt By Observation 12. 18 South

Remarks Tuesday May the 8th
First Part Strong Breezes and Flying Clouds
Steered S E By the Wind. the Wind from S E to E by S
middle Part Squally Single Reefed the Fore topsail
at 6 am turned the Reef out the topsail
and set the main top g. Sail
the Ship Leeks Five Hundred Strokes in twenty
four hours
Latt By Obs 11. 06 South

Remarks Wednesday May the 9th A.D. 1832.
All this Day Cloudy Weather Some Squalls of Wind
and Rain. Steered to the S E By the Wind. the Wind
S E. At the Crew Employed mending Sails and
Platting Sinner and Keeping a Sharp Look
Out for Whales

Latt By Obs 9. 40 South
Longt By Obs 144. 40 West

Remarks Thursday May the 10th 1832.
First Part Light Wind and Squally Steer S E.
By the Wind the Wind E or E at 4. Tack to the
North and the latter Part gentle Breezes
and some Flying Clouds the Crew Employed
mending Sails and various other jobs about
the Lancaster in Company.
Lat By Observation 8.40 South

Remarks Friday May the 11th
all this day gentle Breezes from E to E S E.
Steer to the E or E By the Wind
at 8 am ordered the Fore and main top Sails
to be repaired. Bent two ^{men} in their Room
Latter Part Employed mending Sails
Lat By Obs 4.40 South

Remarks Saturday May the 12th
Commences with Strong Breezes from East
Some Flying Clouds Steer to the E or E By the
Wind all Sail Set the Lancaster in Company
the Crew Employed mending Sails
and keeping a Sharp Look out for Whales
Lat By Observation 6.00 S

Ship Cadmus Frederick C. Talen master

Remarks Sunday May the 13th 1832
all this day Strong Breezes From East
Stead to the north By the Wind
at 9 took a heavy Squall of Wind and Rain
Clew Down the topsails took in the jib and
Spanker at 10 ten Set them again
Lat observed 4.04 South

Remarks Monday May the 14th
Commences with Strong Breezes From E to ESE
Stead to the north By the Wind all Sail Set
and Latter Part Light Wind and Flying Clouds
the Crew Employed mending Sails and various
other jobs at noon tack'd Ship to the SE

Lat By obs 2.30 South

Remarks Tuesday May the 15th
all this day Light Wind From E to ESE
Stead to the SE By the Wind all Sail Set
at 6 pm tack'd to the north at 6 am Squally
Latter Part Clear Weather

Lat By Observation 1.47 South

Longt By Chronometer 147 West

Remarks Wednesday May the 16th A.D. 1832
First Part Gentle Breezes From the Eastward
Steered By the Wind to the North all Sail Set
middle Part Squally at 2 am hauled all Hand
Single Reef the topsails Latter Part Set all Sail
Latter By observation 00.19 South

Remarks Thursday May the 17th
Commences With Gentle Breezes From the Eastward
and Clear Weather Steered to the North By the Wind
at 6 am Spoke the Lancaster at 9 Lost Sight
of her She Steered S.W. and We Steered to the South
During the night
at 6 am tacked to the North Latter Part Squally
No observation

Remarks Friday May the 18th
Commences With Light Wind and Some Clouds
at 1 pm Saw Whales at Half Past one Landed the
Boats Starboard Mast and Bow Boats fastened
the Starboard Boat got Badly Stove Lost Her Whale
the Bow Boat Drowned. the Mast Boat Killed Her
Whale took him a Long Side at 4 pm and Cut
him in a ten Barrel Whale. Steered to the North
until 2 am then tacked to the South
Latter Part the Crew Employed Cutting Blubber
and mending the Stove Boat and mending Sails
the Ships Log Was increased to Six Hundred and fifty
Strokes in twenty four Hours
Latter By account 05 South

Ship Cadmus Frederick C. Tolson master
Remarks Saturday May the 19th A.D. 1832.
all this Day Strong Breezes from E by S.
Stood to the South by the Wind until 6 am then
tackled to the South. the Crew Employed Boiling out
the Last mentioned Whale.

Lat By Obs 100° S

Longt By Chronometer 145° 50' West

Remarks Sunday May the 20th
Commences With gentle Breezes from ESE.
Stood to the North all Sail Set and all Part
Strong Breezes took in the topgallant Sails
at 9 am Stood overboard and set the topgallant Sails
and fore topmast Stowing Sail

We are now Bound to the Coast of Japan

Lat Observed 00° 38' North

Longt By a Lunar Observation 145° 54' W

Remarks Monday May the 21st
We have Stood overboard all this Day With
a Leading Breeze from East

Some Light Squalls of Rain the Crew Employed
mending Sails and keeping a Sharp Look out
For Whales. Some Hands Employed mending
the Starboard Boat

Lat By Observation 2° 45' North

Remarks Tuesday May the 22^d A.D. 1832.
First Part Light Winds and variable From E by S to ESE
Stem & W the Crew Employ mending Sails and
various other jobs at 6^{pm} finished mending the
Starboard Boat middle and Latter Part Squally
Heavy Showers of Rain
Saw Porpoises Heave to the S
Lat By obs 4° 58' South

Remarks Wednesday May the 23^d
all this day Light Winds and variable
Steady & W at 6^{pm} Set
middle and Latter Part Squally Heavy Showers
of Rain
No observation Lat By account 5° 54' South

Remarks Thursday May 24th
Commences With Light Winds From SE
and Cloudy Weather Steered & W all Sail Set
middle Part Rain Squalls and Calms
Latter Part Strong Breezes From the & W
Steered to the North by the Wind
Lat By obs 4° 58' South

Remarks Friday May the 25th A.D. 1832
First Part gentle Breezes From & W
and Cloudy Weather at 6^{pm} the Wind Heaved
to the North tack Ship to the Westward
middle Part Light airs and Calms
Latter Part Strong Breezes From & E.
Steered & W by W.

The Crew Employ mending Sails
Lat By observation 8° 15' South

Ship Cadmus Frederick C. Talbot master

Remarks Saturday May the 26th A.D. 1832.
All this Day Strong S.E. trade Winds and Cloudy
Weather Steered S.W. by W. the Crew Employed mending
Sails and making Spungarrie

Lat By Observation $9^{\circ}20'$ North
Longt By Chronometer $150^{\circ}15'$ West

Remarks Sunday May the 27th
First Part Strong Breeze From S.E.
and Flying Clouds
middle Part Squally took in the top G. Sails
and fore topmast Steering Sail
Latter Part Set the top gallant Sails and Steering ^{Sail}
Lat By Observation $11^{\circ}04'$ South

Remarks Monday May the 28th
this Day Commences With Strong Wind
From S.E. and Cloudy Weather Steered S.W. by W.
middle Part Squally took in the top gallant Sails
Latter Part Set them again.

Lat By Observation $13^{\circ}00'$ North
Longitude By Chronometer $155^{\circ}25'$ West

Remarks Tuesday May the 29th A.D. 1832.
Commences With Strong Wind From N.E. Stern & S.W.
middle Part Light Squalls of Rain
Latter Part Strong Trades and Flying Clouds
Lat By Observation 14° 40' North

Remarks Wednesday May the 30th.
all this day gentle Breezes From N.E.
Stern & S.W. With all Sail Set Latter Part
all Hands Employed Hoist out oil and Stowing
Down the Same Found it to Be Perfectly tight
Lat By Observation 16° 26' North

Remarks Thursday May the 31st
Commences With gentle Breezes From N.E.
and Clear Weather Stern & S.W.
Latter Part all Hands Employed Hoisting Provisions
out the after Hole and Coopersing the Same
Ends With Light Winds and a Smooth Sea
Lat By Obs 18° 09' North

Remarks Friday June the 1st A.D. 1832.
All this day Light Winds From N.E. & S.W. Stern & S.W.
With all Sail Set Stowing the after Hole
and Looking Sharp For Whales
Lat By Observation 19° 14' North

Remarks Saturday June the 2nd A.D. 1832
This day Commences With Strong Wind From N.E.
and Cloudy Weather Stern & S.W.
middle and Latter Part Light Winds and Squalls of Rain
the Ships Leak has increased to Eight Hundred
Strokes in twenty four hours

Lat By Obs 21° 06' North

Longt By a Lunar Observation 167° 05' West

Ship Cadmus Frederick C. Taber master

Remarks Sunday June the 3^d A.D. 1832.

First Part gentle Breezes from E & E. and Flying Clouds Steer W by N.

middle Part Light Winds and Squalls of Rain

Latter Part Strong Breezes and Cloudy.

the Sun. Obscure. Lat By account 23° 00' North

Remarks Monday June the 4th

all this Day Light Winds from East Steer W by N.

With all Sail Set the Crew Employed in various jobs about the Rigging

Lat By Observation 23° 54' North

Longt By Chronometer 140° 00' West

Remarks Tuesday June the 5th

all this Day Light Winds from the Eastward

and Clear Weather Steer to the W. With all Sail Set

the Crew Employed making Spungyarn and Linnet

and setting up Cork Lat By Observation 25° 01' North

Remarks Wednesday June the 6th

Commences With Light Winds from the South

and Clear Weather Steer to the W

at 8 am Saw the Land the island Kwa island

Bearing W & W Dist 9 miles East one mile to the Eastward

of it Latter Part Strong Breezes from S & S.

Lat By Observation 26° 23' North

Remarks Thursday June the 7th

First Part Strong Breezes from W & S W

Some Flying Clouds Steer to the W

all Sail Set at 1 pm Ombent the main topsail

and Replaced another

Latter Part Light Winds from the North

Steer to the Westward By the Wind

Lat By obs 26° 38' North

Remarks Friday June the 8th A.D. 1832.
all this Day Light Winds from N.W. and a high Swell
Steered to the Westward By the Wind.
One Watch Employed mending the main topsail
and Looking Sharp for Whales

Lat By Observation $26^{\circ} 24'$ North

Longt By Chronometer at 10 am $175^{\circ} 00'$ West

Remarks Saturday June the 9th
all this Day Light Winds from the North and Calm.
Steered to the Westward By the Wind
Latter Part the Crew Employed mending the Spanker
and Washing Clothes. Lat By Obs $26^{\circ} 24'$ North
Longt By Chronometer $175^{\circ} 45'$ West

Remarks Sunday June the 10th
Commences With Light Breez from S.W.
and a high Swell from the North

middle Part gentle Breez from the South
and Cloudy Weather Steered W & W

Latter Part Heavy Squalls of Wind and Rain
from the North took in the top G. Sails and Single
Reefed the topsails

at 10 am word Ship to the Westward

Lat By account $26^{\circ} 40'$ North

Remarks Monday June the 11th
First Part gentle Breez from the North and Cloudy
Steered to the Westward By the Wind
at 4 pm turn out the Reef and Set the top G. Sails
middle Part the Wind to the S.W. tackd Ship to the S.W.

Latter Part Light Winds and Squally

Lat By Observation $27^{\circ} 45'$ North

Longt By Chronometer at 10 am $174^{\circ} 55'$ West

Ship Cadmus Frederick C. Tuber master

Remarks Tuesday June the 12th 1832.

First Part Strong Breezes from the north and flying clouds. Steered to the Westward by the Wind at 1.30 pm
Saw the Land a Low island Bearing 188° East to the Westward of it 8 miles
middle Part Light Winds and Cloudy Steered Half the night to the SW and Half to the SE by the Wind under Short Sail at 5 am the Wind at 188° Set all Sail and Steered to the Westward by the Wind
at 9 am Saw Land Bearing West a Small island at 11 am Past 3 miles to the South of it

Latter Part Some Squalls of Rain

Lat By Observation $28^{\circ} 15'$ north

Remarks Wednesday June the 13th

Commences with Strong Breezes from the north Steered to the Westward by the Wind at 1.30 pm
Saw a School of Sperm Whales
Long Sights off the Weather Bow going quick to the Windward did not Lower the Boats

middle and Latter Part Light Winds and Clear Weather

Lat By Observation $28^{\circ} 55'$ north

Longt By Chronometer $149^{\circ} 40'$ west

Remarks Thursday June the 14th

Commences with Light Winds and Clear Weather Steered to the SE

at Sunset took in the ^{Spare jannies} top sail and Double Reef the main Lay by during the night Heeded to the north at 5 am Set all Sail and Steered 188°

Lat By observation $29^{\circ} 19'$ north

Remarks Friday June the 15th AD. 1832.
Commences With Light Winds From S E and Clear
Weather at 1^{pm} Saw a Sail to the southward
Steering towards at 2^{pm} Saw Whales at 4^{pm}
Spoke the Boats, the Waist Boat Fastened and
With one Small Whale took him a long Side
and Cut him in Finished Cutting at 8
Saw the above mentioned Ship, the Royal Sovereign
of London 9 months out With 200 Barrels

Latt By Observation 30° 44' north

Remarks Saturday June 16th
Breeze Light Winds and Cloudy Weather
Steering to the W in Company With the Royal Sovereign
middle Part Foggy

at 5 am. Commenced Boiling

Latt By Observation 30° 39' north

Remarks Sunday June the 17th
Commences With gentle Breezes From S W.
and Foggy at 2^{pm} Spoke the Royal Sovereign
at 5^{pm} Finished Boiling at 6 Shortened Sail
to Light Winds During the night at 5 am.
made Sail and Steer to the S E But the Wind

Latter Part. Strong Breezes and Clear Weather

Latt By Observation 30° 18' south

Ship Cadmus Frederick C. Talbot master

Remarks Monday June the 18th A.D. 1832,
First Part gentle Breezes from the SW
steered to the SE By the Wind all Sail Set
at 4 pm Shortened Sail
middle Part Light Winds from the Westward
at 2 am Set all Sail Steered W S W. the Wind & E
the Ship continues to keep eight hundred strokes in 24 hours
Latitude By Observation 29° 45' North

Remarks Tuesday June the 19th
Commences with strong Winds from E
and Cloudy Weather Steered to the Westward
with all Sail Set. at 4 pm Shortened Sail
at 5 am Set all Sail Steered W or W
Latter Part Light Winds and Clear Weather
Lat By Obs 30° 09' North

Remarks Wednesday June the 20th
all this Day Light Winds from the E and Clear
Weather Steered to the Westward all Sail Set.
the Crew Employed making of gunjars and various
other jobs
at 9 am Longt By a Lunar observation
Lat By observation 30° 42' North 176° 20' East

Remarks Thursday June the 21st
First Part Light Winds and Clear Weather
steered to the West with all Sail Set
middle and Latter Part Calm Saw a Sail to
the East Latter Part Employed Stowing Down oil
Latitude By Obs 30° 41' North

Remarks Friday June the 22^d
all this Day Light Winds and Calms
at 8 am Saw a Large Whale to the Windward.
Lowerd the Boats at 11 Eastern and Killd him
12 miles to the Windward of the Ship
at noon two Boats Towing the Whale to the Ship
Latitude 30° 48' North
the Wind at W E

Remarks Saturday June the 23rd 1832
First Part Calm at 1 pm Saw a whale. Landed two Boats
at 2 pm the Bow Boat Fastened and killed him
at 3 pm took Both Whales along Side
at 5 am commenced Cutting

Longitude By account $145^{\circ} 10'$ East

Latitude By observation $30^{\circ} 44'$ North

Remarks Sunday June the 24th
this Day Commenced with Light Winds From the South
and Clear Weather all hands Employed Cutting in the Whales
at 6 pm Spoke the above mentioned Ship. The Royal Sovereign
at 4 pm Finished Cutting in the Whales and commenced
Boiling Latter Part Foggy

Latitude By account $30^{\circ} 35'$ North

Remarks Monday June the 25th
all this Day Light Winds and Calms
the crew Employed Boiling Oil Drivving Cask
and various other jobs

Latitude By observation $30^{\circ} 35'$ North

Ship Cadmus Frederick C. Taber, master

Remarks Tuesday June the 26th A.D. 1832
all this Day gentle Breezes from S & Stand to the
W in Company with the Royal Sovereign
at 11 pm. Finished Boiling Latter Part
Employed Coopering Oil and Breaking out the
After Hole

Latitude By Obs 31° 21' North

Remarks Wednesday June the 27th
Commences With Light Winds from S & E
at Half Past midnight saw Whales to the Eastward
tack Ship to the S.E. at One Sounded three Boats
in Chase of them. But Did not Succeed in Fastening
at 2 Came on Board then saw a Large Whale.
at Half Past two Sounded the Boats
at 3 Sounded till then took ^{him} along Side at 4 pm.
Lay By him untill 6 am then Commenced
Cutting Latter Part Strong Wind and a High Swell
Latitude By Observation 30° 55' North

Remarks Thursday June 28th
all this Day Light Winds and Calms
at 4 pm. Finished Cutting at 7 Commenced
Boiling Latter Part all Hands
Employed Boiling and Driving Oil
and Stowing Oil in the ~~in the~~ after Hole

Latitude 30° 51' N

Remarks Friday June the 29th A.D. 1832
All this Day Light Winds and Calms
First Part Calm Lay with all Sail Furl
Except the Jagsail and misin topsail
all Hands Employed Boiling Oil in the after Hold
at 5 am Set the Foretop Sail gill and Spanker
and Steer W & W at 4 pm Boiling
Latitude By observation 31° 08' north

Remarks Saturday June the 30th
Commences with Light Winds and Clear Weather
all Hands Employed Stowing Down Oil and Looking Sharp
for Whales at 2 pm Saw a Sail to the Windward
First Part Steer to the W Latter Part Steer
to the S E the Wind S W
Latter Part thick Fog
Latitude By account 31° 15' north

Remarks Sunday July the 1st A.D. 1832;
all this Day Light Winds from the Westward and
Cloudy Weather Steer to the westward upon Short
Sail. First Part Employed Stowing Down Oil
Latter Part foggy Latitude By observation 30° 42' north

Remarks Monday July the 2^d
First Part Gentle Breezes from W and Cloudy
Weather at 4 pm Saw Whales at Head Part two
Lower the Boats Fasten to a Large Whale
Lost two Lines and two Harpoons and Did not
Get the Whale at 7 came on board then Shorten Sail
Steer to the north untill midnight then veer Ship
to the S W the Wind at W or W at 5 am made Sail
Latter Part all Hands Employed Hoisting out Oil
and Stowing Down the same
Lat By observation 30° 39' north

Ship Cadmus Frederick C. Talen master

Remarks. Tuesday July the 3^d A.D. 1832
Commenced With Strong Breezes From a W
and Cloudy Weather Steered to the a E By the Wind
at Sunset took in the fore top sail. jib and Sprakes
at 5 am Set them again at 10 am Saw Breeches
to the Windward the Wind at a light

Latitude By Observation $31^{\circ} 05'$ South

Remarks Wednesday July the 4th
First Part Light Winds From a W and Clear
Weather at 1 pm Saw a Sail to the Leeward
at 5 Spoke the Lancaster of New Bedford With
600 Barrels of oil Latten Day Calm the Coopers
Employed Setting up Pipe Shocks and making Small
Cask Lat By Obs $30^{\circ} 51'$ Longt By Observation
 $176^{\circ} 36'$ East

Remarks Thursday July the 5th
First Part Calm and Cloudy at 4 pm
took a breeze From the South Steered a W
until Sunset then Shortened Sail and Lay By
until 1 am then Set all Sail and Steered a W
the Coopers Employed Setting up Pipe Shocks
and making Small Cask

Latitude By Observation $31^{\circ} 24'$ South

Remarks Friday July the 6th
all this Day Light Winds and Cloudy Weather
First Part Steered a W the Wind at South
at 4 pm Shortened Sail Lay By During
the night at 6 Set all Sail

Latitude By Obs $31^{\circ} 46'$ South

Remarks Saturday July the 7th
Commenced With Light Winds From the South
and Cloudy weather at 4 pm Spoke the Lancaster
of New Bedford at 8 pm Shortened Sail and
Lay By During the night Heaved to the S W
at 3 am Set all Sail and Steered S W the Wind S E
at 6 Saw Whales at 7 Leeward the Boats
But did not Succeed in Fastening
at 10 Came on board

Latitude By obs $31^{\circ} 36'$ South

Remarks Sunday July the 8th A.D. 1832
all this Day Gentle Breezes from the S.E. First Part
Steered to the N.W. With all Sail Set
at Sunset Shortened Sail and Lay By During
the night at 5 am Set all Sail and Steered
to the S.W. By the Wind the Wind at S.E.

Latitude By Observation $30^{\circ} 49'$ S

Longitude By Chronometer $174^{\circ} 3'$ East

Remarks Monday July the 9th
First Part Gentle Breezes from E.S.E. Steered to the South
By the Wind With all Sail Set
at 4 pm took in the fore and main top sail. Gills and
Spankers and Double Reefed the main top sail
and Lay By During the night
at 5 am Set all Sail and veered Ship to the N.W.
the Wind at N.E. on bent the Gills and Repaired it
Latitude By account $30^{\circ} 00'$ South

Remarks Tuesday July the 10th
All this Day Strong Breezes from the Eastward
and Cloudy Weather at 4 pm Shortened Sail and veered
Ship to the S.E. at 5 am Set all Sail and tacked
Ship to the N.W. Latter Part Foggy Latitude By account
at 4 pm Bent the Gills $30^{\circ} 40'$ South

Remarks Wednesday July the 11th
Commences With Light Winds from the N.E.
and Cloudy Weather Steered to the N.W. By the Wind
at 4 Shortened Sail Lay By During the night
middle Part Some Rain
at 5 am Set all Sail and Steered to the East
By the Wind the Wind N.E.

Latitude By Observation $30^{\circ} 59'$ South
Longitude By Chronometer $174^{\circ} 04'$ at 10 am

Ship Cadmus. Frederick C. Taber master

Remarks Thursday July the 12th A.D. 1832
Commences With Light Winds From the NW
and Pleasant Weather at 12 pm Saw a Sail to
the Westward at 3 Spoke for the Lancaster
of New Bedford then Shortened Sail and Steered SE
During the night at 5 am Set all Sail
The Ship continues to Leek & Hundus Strakes
in twenty four hours

Latitude By Obs 31° 06' North

Remarks Friday July the 13th
First Part Strong Breezes From NW
and Cloudy Weather the Crew Employed making
Spungarn and Flating Linnet and various
other jobs middle Part Day By Head to the South
 Latter Part Steered SE With Light Winds From NW
Latitude By Observation 31° 48' North

Remarks Saturday July the 14th
All this Day Light Winds From West
and Clear Weather First and middle Part
Steered SE Latter Part Steered SE.
Saw Porpoises and Black Fish

Latitude By Observation 32° 10' North

Remarks Sunday July the 15th
Commences With Light airs From SW
and Clear Weather at 2 pm Saw a Large
Whale Headed to the SW. Landed all the Boats
But Did not Succeed in Fastening At Sunset
gave up the Chase the Boats then Bore SW
From the Ship Dist. 13 miles at 9 pm Came on
Board middle and Latter Part Calm Saw Porpoises
and Black Fish Latitude By Obs 32° 12' North

Remarks Monday July the 16th
First Part Light Wind From ESE
and Cloudy Weather Steered to the South By the Wind
at Sunset Shortened Sail and veered Ship
to the North at 5 Set all Sail and veered
Ship to the South Latter Part Strong Breezes

Latitude By Observation 32° 05' North

Remarks Tuesday July the 17th A.D. 1832.
all this Day Strong Winds from ESE and Cloudy
Weather. Short to the South by the Wind
middle Part Squally. Lay^{by} During the night under
Fore Sail and main top sail at 5 am set the fore
top sail double reefed at 11 turned out the reefs
and set the full and Spanker the Wind decreasing
Latitude By Observation 31° 04'

Remarks Wednesday July the 18th
Commenced with Strong Winds from ESE
and Cloudy Weather at 3 pm tacked to the north
at 4 pm Shortened Sail at 5 am set all Sail
at 10 Saw Breaches to the Westward Steer towards
them But Saw them no more

Latitude By Observation 32° 05' North

Remarks Thursday July the 19th
First Part Gentle Breezes from East
at 1 pm tacked to the South at 2 pm Saw Whales
at 3 Lowered the Boats the Waist Boat, Fastener
and Kill One 40 Barrel Whale took a long Side
at Sunset took him along Side the Waist Boat
got Stove three Streaks and the Gunwale Broke
at 5 am Commenced Cutting at 6 Saw Whales
going quick to the NW. Did not Lower the Boats
at 9 finished Cutting then set all Sail and to the NW
 Latter Part Light Winds Latitude By Obs 32° 38'
Longitude By Chronometer 178° 02' East

Ship Cadmus. Frederick C. Tolson master

Remarks Friday July the 20th A.D. 1832
all this Day Light Winds from From ESE
and Clear Weather at 2^{pm} Commenced Bailing
at 1^{pm} tacked to the SE Latter Part Saw Finback Whales
at soon finished Bailing Latitude By Observation 32° 51'

Remarks Saturday July the 21st
First Part Light Winds from SE and Clear
Weather at tacked to the SW Saw Finbacks
and Black fish at 5^{pm} tacked to the Eastward
Latter Part Light Winds from South
the Ship continues to Leak Eight Hundred Strokes
in twenty four Hours Latitude By Obs 32° 54' W
Longt By Lunar Observation 144° 02 East

Remarks Sunday July the 22^d
all this Day Gentle Breeze from SSE
at 1^{pm} Saw two Large Whales Heads to the SE
at 3^{pm} Lower two Boats fastened and killed
one took him a Long Side at 6^{pm} and commenced
Cutting Cut untill Seven then Tumbled the Sails
and Lay By untill morning then Commenced
Cutting and finished at noon
then made Sail and Steer to the Eastward
By the Wind Latitude By Observation 32° 59'

Remarks July the 23^d
all this Day Light Winds and Pleasant Weather
at 2^{pm} Commenced Bailing at 4^{pm} Saw
a Large Whale at Half Past Four Lower the Boats
and killed the Whale took him a Long Side at
Six middle Part Explored Bailing
Latter Part Explored Cutting in the Whale
and Bailing Latitude By Observation 33° 01' W

Remarks Tuesday July the 24th A.D. 1832.
Commences with Light Winds From South
and Clear Weather at 1 pm Finish Cutting in the
Whale and Set Double Reef to sails full and Sprunked
at midnight tack to the S.W. Latter Part
all Hands Employed Bailing and Coopering Oil

Latitude By Observation 32° 54' North

Remarks Wednesday July the 25th
all this Day Light Winds and Clear Weather
Stead to the S.W. By the Wind
at 1 am Finish Bailing
Latter Part Employed Stowing Down Oil
Latitude By Observation 32° 55' North

Remarks Thursday July the 26th
this Day Commences with Light air From East
and Clearant Weather all Hands Employed Stowing
Down Oil at 4 pm Saw a Shoal of Sperm
Whales at Half Past Four Found all the Boats
kill two that will make 15 Barrels Each took
them a Long Sice at 8 made Part Some Showers
of rain at 6 am. Commenced Cutting the Whales
at 8 Finished. Latitude By Observation 32° 56'

Remarks Friday July the 27th
First Part Gentle Breezes From E.S.E.
Stead to the South By the Wind under Short Sail
at 2 pm Commences Bailing middle Part Squally
Latter Part Strong Breezes all Hands Employed Bailing
and Stowing Down Oil at noon Finish Bailing
Latitude By Observation 32° 06' North

Remarks Saturday July the 28th
Commences with Strong Breezes From E.S.E.
Stead to the South By the Wind under Double Reef
Fore and main Topsail the mizen Topsail struck
all Hands Employed Stowing Down Oil and Looking
Sharp for Whales Latter Part Squalls of Rain
and a High Swell from the South East
We have Stowed Down 1400 Barrels of Sperm Oil
Latitude By Observation 32° 20' North
Longt By Chronometer 176° 20' East

Ship Cadmus Frederick C. Taber master

Remarks Sunday July the 29th A.D. 1832.

Commences With Strong Winds From E & E and Cloudy Weather Steer to the S E by the Wind under Double Reef topsails

First Part Employed Stowing Down oil at 9 am. Set the jib and Spanker and main sail a High Swell from East

Latitude Observed 30° 24' north

Remarks Monday July the 30th

Commences With Strong Breezes From E & E and Cloudy Weather Steer to the S E by the Wind under Double Reef topsails Latter Part Employed Breaking out the Jib Hole and Stowing Down oil at 9 am. Discovered a Leak in Fore Part of the Ship near the Breast Hook. We cut a Hole in the Sealing But could not stop the Leak. Latitude Observed 29° 39' north

Remarks Tuesday July the 31st

Commences With Strong Breezes From E & E at 00 30 minutes backd Ship to the north at 2 pm finished Stowing Down oil at 5 pm. Hoisted Single Reef topsails and at Latter Part Light Winds and Clear Weather at 6 am Set all Sail the Crew Employed Tiding the Rigging and Setting up Cask

Latitude Observed 30° 45' north

Remarks Wednesday August the 1st A.D. 1832

Commences With Light Winds and Clear Weather. Steer to the Eastward by the Wind the Wind at 8 & 9 pm Saw Finback Whales and Porpoises.

Latter Part Strong Breezes and thick Drizzly Weather.

Lat Observed 30° 14' south
Longt by a Lunar Observation 178° 00' East

Remarks Thursday August the 2^d

Commences With Strong Breezes From E & E and Squally at 3 pm backd to the N W at 4 pm Double Reef the topsails Latter Part more moderate turn out the Reefs and Set the main topgallant sail

the Ships Leak has increased to 900 Strokes in twenty four hours

Lat Observed 30° 54' north

Remarks August Friday the 3^d A.D. 1832
all this 24 hours Strong Breezes From W & E.
and Cloudy Weather Steered to the W by the wind
with all sail set the crew employed in various
jobs about the rigging and Looking Sharp for
Whales Latitude observed 32° 23' North

Remarks Saturday August the 4th
Commenced with Strong Breezes From the E & E
and Cloudy. Steered to the North by the wind
at 6 pm took in the main top G. Sail and Single
Reef the top Sails middle part Squally
at 6 am turned out the Reef and set the main top G. Sail
Lat Observed 33° 39' North
Longitude by Lunar observation 177° 08' East

Remarks Sunday August 5th
all these 24 hours Strong Breezes From East
and Cloudy Weather at 4 pm took in the
main top G. Sail and Single Reef the top Sails
at 6 am turned out the Reef and set the
main top G. Sail at 9 am saw a School of
Sperm Whales Head to the W & E Latter part
made short tacks in Chase after Whales
at noon headed S by E by the wind
Latitude observed 33° 53' North

Remarks Monday August the 6th
all this Day Strong Breezes From ESE to E & E
at 11 pm tacked Ship to the North saw breeches to the
Windward at 3 pm tacked to the South at 5 saw the
Whaler Spout at 5:30 minutes Lowered all the Boats
(one Boat started and parted the Line at Sunset
Came Onboard and Shortened Sail for the night
middle part Squally Heavy Showers of Rain
Latter part Steered to the W & E by the wind
under Single Reef top Sails

the Ship Leaks one thousand Strokes in twenty
hours
Latitude observed 33° 44' North

Ship Cadmus Frederick C. Taber master

Remarks Tuesday August the 7th 64 D. 1832.

Commences With Strong Breezes From E by N
at 2 pm tack'd Ship to the S E at 4 pm Shorten'd Sail
at 6 am. Set off Sail at 10 am. tack'd to the S E
the Wind E by S. Latitude Observed 33° 18' North

Longitude By Chronometer 178° 48' East

Remarks Wednesday August the 8th
First Part Strong Breezes From E by S and Squally
at 2 pm Double Reef'd the topsails at 6 pm took
in the mainsail and the Part moderate at 6 am.
Set all Sail all this Day Steer'd to the S E
By the Wind Latitude Observed 34° 05' North

Remarks Thursday August the 9th
this Day Commences With Strong Breezes
From E by S at 6 Double Reef'd the topsails
and took in the main sail
at 4 pm tack'd to the South at 6 am Hoisted
Single Reef'd topsails and Set the mainsail
Latter Part Squally Latitude Observed 33° 44' North
the Ship Leeks 1100 Strokes in twenty four hours

Remarks Friday August the 10th
First Part Strong Breezes From E by S and Clear
Weather and the Latter Part Light Winds
at 6 am Saw a Shoal of Sperm Whales at 10 Lower
all the Boats at 11 Shorten'd Kill to the Starboard
and Waist Boats. Lost 100 fathoms of Line and two
Harpoons So End'd the Boats off Lat Observed 33° 13' North

Remarks Saturday August the 11th
all this Day Light Winds From E S E and Clear Weather
at 3 pm took the Last mentioned Whales, a Long Side
and Commenced Cutting them in. at 6 Finished Cutting
at midnight Commenced Boiling
middle and Latter Part Steer'd to the S E By the Wind
at 11 Hours 30 minutes Saw a Ship to the Windward
Steering to the S W

Lat Observed 33° 24' North

~~Sunday~~
Saturday August the 12th A.D. 1852
Commenced with Light air from S E and Clear ^{or} Weather
Stood to the S E. By the Wind at 1 am are finished
Boiling the Last mentioned Whales the two made
40. Barrels at 8 am tacked to the South

Latitude observed 33° 18' North

Longt By Chronometer 178° 20' West

Remarks Monday August the 13th
all this Day Light Wind from E to S E and Clear
Weather First Part Stood to the S E by the Wind
at 3 am tacked to the South at 5 am saw a Ship to the
Eastward at 6 tacked Ship at 11 am the Capt and
Boats Crew Went on board the above mentioned Ship
the owners of Falmouth got twenty munters
With 1450 Barrels at midday the Capt and Boats
Crew Came on board then Set all Sail and Stood
to the S E

Lat Observed 33° 38' North

Remarks Tuesday August the 14th
all this Day Light Wind from E S E Stood to the S E
By the Wind With all Sail Set Latter Part Employed
Stowing Down Oil. Stow Down 35 Barrels
We Have Now on board 1500 Barrels of Spum Oil.
at midday tacked to the South

Latitude Observed 34° 02' North

Ship Commodore Frederick C. Taber master.

Remarks Wednesday August the 15th A.D. 1832
Commences With Light Wind From S.E.
and Pleasant Weather all Hands Employed
Washing Ship Out Side and in

All this Day Steered to the S.W. by the Wind
at 6 am Saw a Sail to the Leeward
Headed to the S.E. Latitude Observed 33° 36' North

Remarks Thursday August the 16th
Commences With Light Wind From S.E.
and Pleasant Weather at Half Past midnight Steered
off or W towards the above mentioned Sail at 4 pm
Spoke her the Pacific of Valparaiso With 900 Barrels
at 11 pm veered Ship to the South Latter Part Steered
to the S.W. Latitude Observed 33° 40' North

Remarks Friday August the 17th
First Part Light Wind From S.E. and Clear Weather
Steered to the S.W. Latter Part Strong Breezes
at 6 pm Saw a to the Windward Steering to the S.E.
the Ship Leaks 20 Strokes Per Hour
Longt By a Lunar Observation at 9 am 179° 00' W
Latitude Observed 32° 40' North

Remarks Saturday August the 18th
Commences With gentle Breezes From S.E.
Steered to the S.W. by the Wind at 6 pm Shortened
Sail at 3 am Light Squalls of Rain
at 4 am veered Ship to the S.E. and made Sail
Latter Part Strong Breezes the Crew Employed
making Spungarrie and Cakam Lat Observed 32° 00' N
Longt By Chronometer 179° 39' West

Remarks Sunday August 19th
All this Day Strong Breezes From S.E.
at Sunset Double Reef the top Sails took in the
main sail, jib, and Spanker at 5 am Set the
main sail, jib, and Spanker Latter Part a
High Squall from the East Steered to the S.E.
by the Wind this Day the Ship Leaked
1100 Strokes Latitude Observed 32° 41' N

Longt By a Lunar observation
178° 24' W

Remarks Monday August 20th A.D. 1832
Commences With Strong Breezes From S.E. and Cloudy
Weather Steer to the ~~SE~~ by the Wind at Sunset
Shortened Sail middle and Latter Part more water
at 5 am Set the mainbail fiddle and Spanker.
Saw Bruches But they Proved not to be Sperm
Whales the Crew Employed Plotting, Sighting and
Picking oakum and various Other Jobs
Latitude Observed 33° 40' North

Remarks Tuesday August the 21st
all this Day gentle Breezes From S.E. Some Flying Clouds
at 4 pm ran Ship to the South at 6 am tacked
to the ~~SE~~ at middean tacked to the South
Latitude Observed 33° 28' North
this 24 Hours the Ship was Leek'd 1100 Strokes

Remarks Wednesday August the 22^d
Commences With Strong Breezes From S.E.
Steer to the South until 6 am then tacked to the ~~SE~~
the Crew Employed in various jobs about the Rigging
the Ship was Leek'd 1200 Strokes this 24 Hours
Longt By Chronometer 146° 13' West
Latitude Observed 33° 26' North

Remarks Thursday August the 23^d
all this Day Strong Breezes From S.E.
at 1 pm tacked to the S.W. middle and Latter Part
Squally. at 8 am tacked to the ~~SE~~
the Ship Leek'd 90 Strokes for our
Latitude Observed 32° 02' North

Remarks Friday August the 24th
this Day Commences With Strong Breezes From ~~SE~~
and Cloudy Weather

all this Day Steer to the ~~SE~~ by the Wind.
the ~~SE~~ by the ~~SE~~ middle Part Light Squalls of rain
at middean Saw a Sail to the Leeward
Steering to the ~~SE~~
Latitude Observed 32° 40' North

Remarks Saturday August the 25th
all this day gentle Breezes from S E and Pleasant
Weather. Steered to the W E by the Wind
at 11 am Spoke the before mentioned Ship
the Rosaille With 1200 Barrels

Latitude Observed 33° 08' North

Remarks Sunday August the 26th
Commences With Strong Breezes from S E
and Clear Weather at 6 am Saw a sail to the
Leeward

Latitude Observed 33° 34' 46"

Remarks Monday August the 27th
First Part Light Wind from S S E and Pleasant
Weather. Steered to the W E in company with
the Rosaille at 4 pm Spoke the before mentioned
Sail the Ship Winthrop of New Bedford With
1300 Barrels of Sperm Oil

middle Part Steered to the S W by the Wind
Latter Part Steered to the Eastward by the
by the Wind. the Wind at 8 by E Strong Breeze

Latitude Observed 33° 47' North

Remarks Tuesday August 28th
all this 24 hours Strong Breezes from the South
Steered to East under Single Reefed top Sails
in company with the Ship Rosaille.

Some squalls of Rain. the Crew Employed
making Spungyarn and various other jobs

the Ship continues to Leak 50 Strokes Per hour

Longt By Chronometer 140° 00' West

Latitude Observed 33° 19' North

Remarks Wednesday August the 29th A.D. 1832
all this Day Strong Breezes from the South.
Stood to the Eastward under Single Reefed topsails
in company with the Rosalie

Latitude Observed 33° 03 North

Remarks Thursday August the 30th
First Part Strong Breezes from S.E.
Stood to the Eastward in company with the Ship Rosalie
Saw black birds and Porpoises
Latter Part moderate Set all sail

Latitude Observed 33° 24 North

Remarks Friday August the 31st
all this Day Light Winds from E.S.E. to W.S.E.
at 4^{pm} took in the main top G. Sail and Flying jib
and veered Ship to the South

at 8 am Employed Weting the Oil Cask in the
main Hold

Latitude Observed 32° 49 North

Longt Observed 167° 00 West

Remarks Saturday September the 1st A.D. 1832
First Part Fresh Breezes from East and Clear with
at 4^{pm} Spoke the Rosalie at Sunset Shortened
~~Short~~ Sail middle Part Some Squalls of Rain
at 8 am Set all sail Stood by the Wind the Wind
E.S.E.

Latitude Observed 31° 38 North

Remarks Sunday September the 2^d A.D. 1832
all this Day Stood to the S.E. in company with
the Ship Rosalie First Part Strong Breezes
Latter Part Squally
the Wind E.S.E. Latitude Observed 30° 50

Ship Cadmus Frederick C. Taber master

Remarks Monday September the 3^d A.D. 1832.
Commences With Light Winds From ESE
and Cloudy Weather Steer to the South in Company
With the Rosale at Sunset Shorten Sail
at 5 am Set all Sail at 6 tacked to the SE.
the Ship Continues to Leak 10 Strokes Per Hour

Latitude Observed 30° 42' North

Remarks Tuesday September the 4th
all this Day Light Breezes From East
Steer to the SE by the Wind

Latitude Observed 31° 39' North

Remarks Wednesday September the 5th
Commences With Light Winds From E by S
and a Smooth Sea at 6 pm Shorten Sail
at 9 pm Steer Ship to the South at 10 Lost Sight
of the Ship Rosale She Steer to the North
at 6 am Set all Sail at 7 tacked to the ~~South~~^{North}
Latter Part Strong Breezes

this 24 Hours the Ship Has Leaked 1240 Strokes

Latitude Observed 32° 02' North

Remarks Thursday September the 6th
all this Day Strong Breezes From the Eastward
Some Squalls of Rain at 1 pm tacked to the South
at 6 pm Shorten Sail Latter Part a High
Swell From ESE the Ship under Single Reef to the South
Latitude Observed 30° 51' North

Remarks Friday September the 7th A.D. 1832
all this Day Strong Winds From E to ENE
and some Squalls of Rain.
Stem to the SE by the Wind under Single Reef
top Sails a High Swell From the Eastward

Latitude Observed 29° 35' South
At 6 am Wit the Oil in the main Mole

Remarks Saturday September the 8th
Commenced With Strong Winds From ENE to E by S
Stem to the SE by the Wind

Latter Part Squally at 10 am took in the
main top Gallantsail and Double Reef the top sails
this Day the Ship Wob Lacked 1245 Strokes
Latitude Observed 28° 29' South

Remarks Sunday September the 9th
all this Day Strong Winds From the Eastward.
Stem to the SE by the Wind
at 2 pm turned a Reef out the fore and main
topsails and Set the main top G. Sail
middle and Latter Part Squally

Latitude Observed 27° 04' North

Longt By Chronometer at 10 am 161° 14' West

Remarks Monday September the 10th
Commences With Strong Winds From East.

Stem to SE by the Wind
at 1 pm turned the Reef out of the topsails
at 4 pm Single Reef the topsails at 4 am Double
Reef the topsails. Heavy Squalls of Wind and Rain
From the East at noon Close Reef the topsails
Furled the gills and mainrail

Latitude By account 25° 30' North

Ship *Carnes*. Frederick C. Talbot master

Remarks Tuesday September the 11th A.D. 1832.
Commences With Strong Gale From the East
and some Squall of Rain at 3 pm more moderate
Set the gill and mainsail and turn a reef out
the topsails at 4 pm Set the Spanker and Hoisted
Single Reef topsails Latitude Observed $24^{\circ} 16'$ North
Longitude By Chronometer at 10 am. $160^{\circ} 14'$ West

Remarks Wednesday September the 12th
all this Day Strong Winds From E. to E & E.
Stood to the S.E. By the Wind at 4 pm turn the Reefs
out the topsails at 5 am Heavy Squalls. Single Reef
the topsails. at 9 am Saw the Land the island at the
Bearing S.E. Dist 40 miles at 10 am turn out the Reefs
and Set the main top G. Sail Latitude Observed $22^{\circ} 32'$
North

Remarks Thursday September 13th
Commences With Strong Winds From E & E.
at 1 pm took in the main top gallant Sail and Single
Reef the topsails at 3 Double Reef the topsails
and turn the gill and Spanker at 6 pm Light
airs and variable. turn out the Reefs. the West Part
of Attoi Bearing East Dist 6 miles middle Part Calm
at 10 am the Capt and Boats Crew Went on Shore
on the S.E. Part of Attoi Sailed the Ship tacking off and on.

Remarks Friday September the 14th
Commences With Strong Breezes From E & E
at 2 pm Heavy Squalls. at 2 1/2 commences Single Reef
the topsails at 4 pm the Capt came on board with
the Boat Loaded with goats and Potatoes then Set the
courses and stood to the S.E. By the Wind middle Part
Heavy Squalls at 10 pm Double Reef the topsails and took in
the gill and Spanker and mainsail Latitude Observed $21^{\circ} 04'$

Remarks Saturday September the 15th
all this Day Strong Winds From E & E and Specially
Stood to the S.E. by the wind under Single Reef topsails.
a very high swell Heaving From the East at 1 am.
Saw the island Attoi Bearing S.W. Dist 20 miles
at 8 am Stood off W & W for Wymoa Bay
Latter Part Employed Stacking the anchors and Getting
them on the bows and bending the cables
at midday anchored in Wymoa Bay West End of Attoi
in 4 fathoms of water

this Day Ends With 36 hours

Remarks Sunday September the 16th Oct. 1832
all this Day Light Winds and variable at 5 am Haul'd
the Ship off into 19 Fathoms of Water She being to clear
the Shore at 9 am Part of the ^{crew} Went on Shore For 21 hours
Liberty

Remarks Monday September the 17th
Commences With Light Winds and variable at 6 am the
Crew all onboard at 7 sent a Raft of Cask on Shore to be fill'd
with water middle Part Some Hands Employ'd Filling them.

Remarks Tuesday September the 18th
all this Day Light Winds and variable. took onboard
40 Barrels of Water and Stow'd Between Decks
took onboard Some Fowls and Potatoes Cabbages and
Pumpkins at 6 pm one Watch Went on Shore For 12 hours
Liberty

Remarks Wednesday September the 19th
First Part Light Winds and variable

at 6 ^{pm} am took onboard 30 Barrels of Water
at 10 am took onboard 25 Barrels of Potatoes and 25 Barrels
of yams Ends With Light Winds and Calms
One Watch on Shore on Liberty

Remarks Thursday September the 20th
Commences With Light Winds and variable
one Watch on Liberty the Other Employ'd in various
Jobs about the Ship
took onboard ten goats and ten Swine

Remarks Friday September the 21st
all this Day Light Winds and variable
one Watch on Shore on Liberty the Other Watch
Employ'd in various Jobs

Remarks Saturday September the 22nd
First Part Light Winds from the South and Pleasant
Weather One Watch on Liberty the Other Employ'd
Getting the Ship Ready for Sea at 9 pm all Hands onboard
at 11 weigh'd anchor and Set all Sail and Steer'd out the Bay
with a light Breeze off the Land at midnight the Pilot
Went on Shore

Ship Cadmus Frederick C. Talbot master

Remarks Sunday September the 23^d A.D. 1832

all this Day Light Winds and Calm. Steer to the Eastward
all Hands Employed Stowing the Anchors and unloading
the cables and clearing the Deck and fitting the Boats

Latitude observed 21° 52 South

Remarks Monday September the 24th

all this Day Light Winds and Calm, and a Smooth Sea
Steer to the S.E. by the wind with the Larboard tack
a board at 6 am Sent up the main top Gallant yard
the Ship continues to Leek about 1200 Strokes in
twenty four Hours at noon the East End of atter ^{Island} ~~Island~~

Latitude observed 21° 33 North

Remarks Tuesday September the 25th

Commences with Light Winds the N.E. and Clear ^{Weather}
at 1 am wear Ship to the N.E. the Wind at E by S
at 6 am Saw the Land the Island Wahoo
Bearing E by E. Dist 10 miles Latter Part Light
Air from N.E. Steer to the Eastward

Latitude observed 21° 14 North

Remarks Wednesday September the 26th

First Part Light Winds and variable Steer to the
N.E. at 6 pm tack to the S.E. the Wind N.E.
middle Part Strong Breezes at 1 am Single Reef the
top sails

Latitude observed 20° 50 North

Remarks Thursday September the 27

this Day Commences with Strong Breezes from
East. Steer to the Eastward by the wind with
all Sail Set middle Part the Wind variable
tack Seven times during the night Latter Part
Light Winds from N.E. Steer to the S.E. by the wind

Latitude observed 20° 08 North

Remarks Friday September the 28th

First Part Strong Winds from N.E. at 3 pm
Single Reef the top Sails middle Part
moderate turn out the Reefs at 6 am Saw the
Island now bearing E by E Dist 50 miles
Latter Part Calm. a High Swell from N.E.
Latitude observed 19° 28 North

Remarks Saturday September the 29th A.D. 1832
all this Day Light Winds and Calms. Steered towards
Owhyhee at 6 am Saw Owhyhee Bearing E & E
Dist 50 miles. the Crew Employed Setting up Lower rigging
and various other jobs

Joseph Cohen Sick Off Duty
Latit Observed 19° 26' North

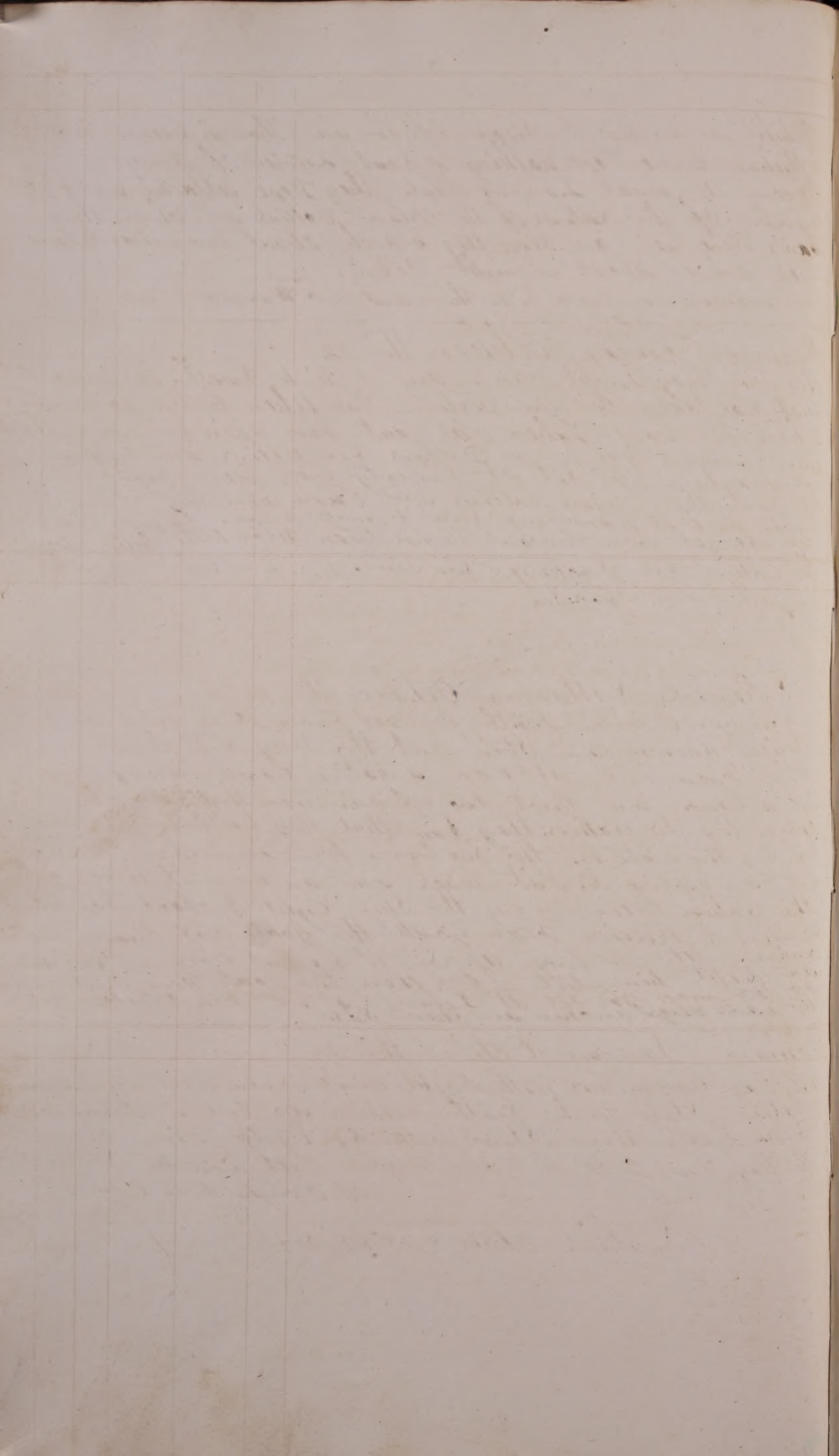
Remarks Sunday September the 30th
Commenced with Light airs from the North
and Clear Weather. Steered to the W & E By the Wind
with all Sail Set. middle Part Calm
Latter Part Light Winds. at midday Karakakoa
Bay Bare Ely Dist 12 miles Latitude Observed 19° 31'

Remarks Monday October the 1st A.D. 1832
Commenced with Light airs and Calms
Steered towards the above mentioned Bay at 6 pm
the Pilot came Onboard it being to Late yet in Lay
Off up on untill morning at 4 am anchored in
Karakakoa Bay in 12 Fathoms of Water. moored Ship with
our two Largest anchors middle Part all Hands Employed
Onboarding the Sails and Spreading Awnings
at 6 pm One Watch went On Shore to Spend the night
End with Light airs and variable this Day Ends with
56 Hours

Remarks Tuesday October the 2^d
all this Day Light airs from the Northward at 6 am
all Hands Onboard. at half past 6 am Commenced Heaving
out the fore block and putting it aft to bring a Lark
out of the Water that is in the Foreward Part of the Ship

Remarks Wednesday October the 3^d
all this Day Light airs and variable First and middle
Part the Ship was Began Four Feet By the Stern
We have Stopped a Leak in the Fore Part of the Ship
that was Discovered Some months ago
Stowed Down 60 Barrels of oil and got the
Ship nearly in her usual trim

Remarks Thursday October the 4th
all this Day Light Winds and variable
the Crew variously Employed Coopers and Stowing Down
oil. tarring the Rigging and Painting the Bands



[The page contains extremely faint, illegible handwriting, likely bleed-through from the reverse side. The text is organized into several paragraphs across the page.]

Ship Cadmus Frederick C. Taber master

Remarks Monday October the 15th A.D. 1832
all this Day gentle Breezes from E & E and Clear
Weather. Steered to the S E by the Wind with all Sail Set
the ^{Crew} Employed Biting the Boats and various other jobs

Latitude Observed 17° 11' North

Remarks Tuesday October the 16th
Commenced with Light Winds from E & E and Pleasant
Weather. Steered to the S E by the Wind with all Sail Set
First Employed Wasting the Oil Cask
Latter Part Strong Breezes and Cloudy Weather

Latitude Observed 15° 50' North

Remarks Wednesday October the 17th
all this Day Strong Winds from E & E and Some
Clouds. Steered to the S E by the Wind at 10 am Tumbled
the mizen top sail the Carpenters Employed mending
a Boat Latitude Observed 14° 08' North

Remarks Thursday October the 18th
First Part Strong Winds from E & E
middle Part Some Light Showers of Rain
Latter Part more moderate at 10 am Set the
mizen topsail. Latitude Observed 12° 13' North

Remarks Friday October the 19th
all this Day Strong Breezes from E & E
Steered to the S E by the Wind
the Crew Employed making Spungarm and Sinner
and mending the above mentioned Boat
the Ship Leaks One Hundred Strokes in twenty Four
Hours

Longt^d By a Lunar Observation 152° 00' West

Latitude Observed 10° 23' North

Remarks Saturday October the 20th A.D. 1832
Commences With Strong Breezes ^{From} N E. and Cloudy Weather
Stand to the S E With all Sail Set
middle Part Light Showers of Rain
the Crew variously Employed about the Rigging and mending
the before mentioned Boat

Latitude Observed 09° 07' North

Remarks Sunday October the 21st
First Part Gentle Breezes From N E and Cloudy Weather
Stand to the S E by the Wind middle and Latter Part
Squalls and Calms and Heavy Showers of Rain

Latitude Observed 07° 35' North

Remarks Monday October the 22nd
Commences With Light Winds and variable From S E to N E
at 4 pm tacked to the N E at 3 tacked to the S E
middle Part Some Thunder and Lightning and Heavy
Showers of Rain at 6 am tacked to the N E Latter Part
Light Wind and a Heavy Swell from the North

Latitude Observed 4° 08' North

Remarks Tuesday October the 23rd
First Part Light Wind From S E and Cloudy Weather
at 4 pm Calm at 5 took a breeze from N E
by S middle Part Light airs and variable and Showers
of Rain at 7 am Saw a Shoal of Sperm Whales
at 8 Landed three Boats but did not succeed in
fastening to them. at noon Came on board so End With
Calm Weather the Whales were going S E. Latitude Observed 2° 04' North

Remarks Wednesday October the 24th
Commences With Light airs From the Eastward and Squalls
of Rain the Crew Employed mending the Fore Sail, mains
and Spanker and replaced new ones ^{the} ~~the~~ changed
middle Part Stand to the South at 10 am tacked to the North

Latitude Observed 6° 09' North

Remarks Thursday October the 25th
Commences With Light Winds and Squally Weather S E
First Part Stand to the N E by the Wind the Wind at
middle and Latter Part Stand S W by the Wind
the Crew Employed mending the Old main sail
Latitude Observed 5° 22' North

Ship Cadmus Frederick C. Taber master

Remarks Friday October the 26th A.D. 1852

All this Day gentle Winds From SE to ESE
at 7 pm tacked to the NE at midnight tacked to the SW
the Crew Employed mending the Old mainsail
and Looking Sharp for Whales at 10 am tacked to the NE

Latitude Observed $04^{\circ}40'$ South

Remarks Saturday October the 27th
Commences With gentle Winds From SE Steered to the NE
by the Wind With all Sail Set at 1 pm Bent the
Old mainsail middle Part Light Winds and Cloudy
Weather Latter Part the Crew Employed mending the
Old Spanker

Latitude Observed $5^{\circ}04'$ South

Remarks Sunday October the 28th

First Part gentle Winds From ESE
at 1 pm tacked to the South at 4 pm Bent the
Old Spanker middle and Latter Part Fresh Breezes
and Clear Weather Latitude Observed $3^{\circ}38'$ South

Longitude By Observation $146^{\circ}36'$ West

Remarks Monday October the 29th

Commences With Strong Breezes From ESE
and Clear Weather Steered to the South With
all Sail Set the Crew Employed mending all Sails
and Keeping a Sharp Lookout for Whales

Latitude Observed $2^{\circ}18'$ South

Remarks Tuesday October the 30th

All this Day gentle Breezes From ESE and Clear
Weather Steered to the South by the Wind all Sail Set
the Crew Employed mending Sails
Saw Black Fish and Porpoises

Latitude Observed $1^{\circ}02'$ South

October the 31st

Remarks Wednesday Commences With
all this Day Light Winds From ESE
and Clear Weather Steered to the South
by the Wind the Crew Employed mending Sails
and Corking the Waterway Seams

Latitude Observed $00^{\circ}18'$ South

Remarks Thursday November the 1st A.D. 1832
all this Day Light Winds From S.E. and Clear weather
at 6 pm tacked to the North at midnight tacked to the South
the Crew Employed mending Sails and various other jobs

Thomas Collins Sick Off Duty. Latitude Observed $1^{\circ} 3'$ South

Longitude By Observation $148^{\circ} 36'$ West

Remarks Friday November the 2^d
all this Day Pleasant weather and Light Winds
From the Eastward at midnight tacked to the N.E.
Saw Porpoises. the Crew Employed washing their
clothes and Looking Sharp for Whales
Latitude Observed $0^{\circ} 31'$ South

Remarks Saturday November the 3^d
Commences With Light Winds From East and
Clear weather Steers to the N.E. by the Wind
With all Sail Set Latter Part the Wind and weather
the same as the first the Crew Employed mending Sails
and Looking Sharp for Whales at Noon tacked Ship to
the South Latitude Observed 38° East

Remarks Sunday November the 4th
all this Day Light Winds From East and Clear weather
Steers to the South by the Wind Latitude Observed $00^{\circ} 12'$ South
Longitude By Chronometer at 10 am $144^{\circ} 55'$ West

Remarks Monday November the 5th
First Part Light Winds From E by S at 6 pm tacked to the
North middle Part Some Light Showers of Rain
at midnight tacked to the South at 6 am tacked to the North
Latter Part fresh Breezes Latitude Observed $00^{\circ} 10'$ South

Remarks Tuesday November the 6th
all this Day Light Winds and Pleasant weather
at 1 pm tacked to the North at 6 pm tacked to the North
Latter Part Steers to the N.E. by the Wind the Wind
From E.S.E. to E by N. the Crew Employed mending Sails
and Looking Sharp for Whales

Latitude Observed $00^{\circ} 15'$ South

Remarks Wednesday November the 7th
all this Day Light Winds From E by E and Clear
weather at 1 pm tacked to the South the Crew Employed
mending Sails, making Sprungarn and various other
jobs Latitude Observed

Ship Cadmus. Frederick C. Tabor Master

Remarks Thursday November the 8th A.D. 1832
Commences with Light Wind From E by S and Pleasant
Weather at 1 pm tacked to the North at 3 pm tacked to
the South at 4 pm On board the main top Sail
and Replaced another at midnight tacked to the North
at 10 am bent the fore top gallant sail
Latitude Observed 00° 12' South

Remarks Friday November the 9th
Commences with Pleasant Breezes From E by S
at 1 pm tacked to the South at 3 pm Saw Breeches
to the Windward at 6 pm tacked to the North
at 6 am tacked to the South Latter Part
Strong Breezes. Bent the mizen top & Sail
Latitude Observed 00° 30' South

Remarks Saturday November the 10th
Commences with Fresh Breezes From ESE
at 5 pm Saw Sperm Whales going to the Windward
it Being Late Did not Lower the Boats at 6 pm tacked
to the North at 2 am tacked to the South at 10h 30am
Saw Sperm Whales at 11 am Strong Winds From East
took in the top & Sails and Single Reefed the topsails
at half past 11 Lowered two Boats But Did not
Succeed in Fastening to them. the Whales going Quick to
the Windward So Ends two Boats off in Chase
Latitude Observed 1° 15' South

Remarks Sunday November the 11th
Commences with Strong Breezes ^{From E} East at 3 am
Part mizen sail took up the Boats and Steered to the ^{tack}
South by the wind at 2 pm tacked to the North at 6 pm
tacked to the South at 10 am turned the Reefs out the topsails
Latitude Observed 2° 24' South

Remarks Monday November the 12th
all this Day Fresh Breezes From East and Clear
Weather. Steered to the South by the Wind the Crew
making Spun yarn and various jobs about the
Rigging. Thomas Collins is as better he is yet
Off Duty
Latitude Observed 4° 21' South

Remarks Tuesday November the 13th
all this Day gentle Breezes From E by S and
Clear Weather at 1 pm tacked Ship to the North
Saw Porpoises
Latitude Observed 2° 56' S

Longitude By a Lunar Observation
147° 00' West

Remarks Wednesday November the 14th
all this Day gentle Winds from E by S to E by S
Stead to the S E by the Wind With all Sail Set &
at 10 am tacked to the South Latitude Observed 1° 31'

Remarks Thursday November the 15th
Commences With Fresh Breezes from East and Pleasant
Weather at 1 pm tacked to the North at 4 pm tacked to
the South the Wind E by E the Crew variously
Employed about the Rigging and Looking Sharp for
Whales Latitude Observed 2° 37' South

Longitude By Chronometer at 10 am 148° 48'^W
Longitude By Lunar Observation at 10 am 148° 49'^W

Remarks Friday November the 16th
Commences with gentle Winds from E by E
and Clear Weather Stead to the S E by the Wind
With all Sail Set Latter Part a High Swell from
the Eastward Latitude Observed 3° 53' South

Remarks Saturday November the 17th
all this Day gentle Winds from E by E and Clear Weather
Stead to the S E by the Wind the Crew Employed in
various jobs about the Rigging Latitude Observed 5° 27'

Remarks Sunday November the 18th
all this Day gentle Winds from E by E and Pleasant
Stead to the S E by the Wind With all Sail Set
Latitude Observed 7° 11' South
Longitude By Chronometer at 10 am 143° 35'^W

Remarks Monday November the 19th
all this Day gentle Winds from E by E to E by S and Clear
Weather Stead to the S E by the Wind With all Sail Set
the Crew Employed in various jobs about the Rigging
and Looking Sharp for Whales Latitude Observed 8° 29'

Remarks Tuesday November the 20th
all this Day Light Winds from E by E and Pleasant
Weather at 4 am tacked to the North North at 10 am
tacked the South Thomas Collins is yet Sick
off Duty Latitude Observed 9° 15' South

Ship Cadmus Frederick C. Taber master.

Remarks Wednesday November the 21st 1832
All this Day Light Winds From E to SE
and Pleasant Weather Steer to SE by the Wind
With all Sail Set Latitude Observed 10° 20' S
Longitude By Chronometer at 10 am. 140° 40' ^W

Remarks Thursday November the 22^d
Commences With Light Winds From E or E and Pleasant
Weather at 4 pm tacked Ship to the North middle Part
Lightair From SE at 10 am tacked Ship to the East
the Wind SE at 11 am Saw the Land the island
one of the marquise islands Bearing SE Dist 35 miles
Latitude Observed 10° 08' South
Longitude By Chronometer at 10 am 140° 24' West

Remarks Friday November the 23^d
All this Day Light Winds From SE
and Pleasant Weather Steer to the SE by the Wind
With all Sail Set at noon the island Roaapoah
Bore SE by SE Dist 45 miles
Latitude Observed 10° 32' South

Remarks Saturday November the 24th
All this Light winds From SE and Clear Weather
at 1 pm tacked Ship to the SE at 4 pm set the
oil at 9 am tacked Ship to the SE
at noon Roaapoah Bore SE Dist 20 miles
Latitude Observed 9° 42' South

Remarks Sunday November the 25th
Commences With Light winds From E or E
at 3 pm tacked Ship to the SE middle Part the Wind
East at 6 am the East End of Roaapoah Bore
West Dist 3 miles at 7 am whilst we were Stowing
the anchors Antonio Lee had his fingers badly jam
so that he is not able to perform duty
at 10 am saw a Large Whale then lowered the
boats the Waist Boat hauled and Kill him
took along side at 11 am then Commenced Cutting
So Ends Roaapoah Bearing S by W Newkahiwa Bore
SE Dist 9 miles

Remarks Monday November the 26th 1832
Commences With Light Winds from East and Clear weather
at 4 pm Finished Cutting in the Last Whale then Set all
Sail and Steered to Windward the Port Ameguarish at Sunset
tackled off and Commenced Boiling the Port Bearing
N 60 E Dist 3 miles midle and Latter Port Light airs
and Calms at 10 am veered Ship to the N E

Remarks Tuesday November the 27th
at 3 pm Entered in to the harbor Steered up With Light
Winds and variable at 4 pm Anchored in 5 fathoms
of Water and then a great number of the islanders came
came on board. at 5 am Finished Boiling Latter Port
Employed Coopering the oil and Washing the Decks the Last
Whale has made 50 Barrels of oil We have three men
Sick off duty at 9 am they went on Shore. Ends Sea account

Remarks Wednesday November the 28th
Commences With Light Winds and variable
Some hands on Shore Cutting Wood and Some Heeling
the Ship and Washing the Decks

Remarks Thursday November the 29th
all this day Light Winds and Calms at 10 am tack
on board 50 Barrels of Fresh Water
took on board three Boat Loads of Wood

Ship Cad

Remarks Thursday November the 29th AD 1832
All this Day Light Winds and variable took on board One
Boat Load of Wood Painted the Starboard Bends and got the
Larboard Ready for Painting and Setup the Fore Rigging
at 9 am Stephen Brigham Went on Shore he being Sick with
the Rheumatism Our Other Sick men are yet on Shore on the
mending hand

Remarks Friday November the 30th
First Part Light Winds and variable at 10 am Finished
Painting the Bends at 4 pm took on board 50 Barrels of
Fresh Water Latter Part Rainy

Remarks Saturday December the 1st AD 1832
All this Day Light airs and variable and thick Rainy
Weather the Crew Employed Stowing Water and Wood Between
Decks

Remarks Sunday December the 2^d
First Part Clear and Calm Weather at 4 am a Part
of the Crew Went on Shore for 10 hours Liberty
middle Part Heavy Showers of Rain
at 5 pm the Liberty men came on board
Our Sick men are all getting better Except
Stephen Brigham and he is very Sick he has nearly
Lost the use of his Legs
at 4 am Loosd the ^{Sails} to Dry them at 8 pm Finished them

Remarks Monday December the 3^d
all this Day Light Winds and Calm at 8 am a Part
of the Crew Went on Shore on Liberty and returned
at 6 pm this Day ^{we} are visited by a council of the
Head Chiefs they appear to be very friendly

Remarks Tuesday December the 4th
First and middle Part Light Winds and Cloudy weather
Latter Part Rainy took on board ^{Some Plantains} and Potatoes
Sent on Shore 140 Gallons of Bread 100 Pounds of Pork
and 100 Pounds of Beef this is for Thomas Collins we think
of Leaving him here as he is not able to perform Duty

Ship Cadmus Frederick C. Talen master

Remarks Wednesday December the 5th 1832
all this day thick Rainy Weather First Part Light
Winds variable and Latter Part Heavy gusts of wind from
N.W. a Part of the Crew On Shore on Liberty

Remarks Thursday December the 6th
First Part, thick Rainy Weather and Light Winds
and variable and Latter Part Clear
a Part of the Crew On Shore on Liberty
Our Sick men are yet on Shore. Collins and Brigham
are no better Morris and Antonio are getting better
at 6 am Sighted the Anchor

Remarks Friday December the 7th
all this day Light Winds and variable and some Rain
at 4 pm took On board 12 Barrels of Potatoes
and got the Ship Ready for Sea. at 4 pm our Sick
men Came On board. Thomas Collins and Stephen
Brigham We Leave On Shore Sick in the Care of Thomas
Angel and Have Left Every thing necessary for their
Support We Have Shifted four men that Belong to the
Island. Like wise a negro man sick We are to give them
nothing more than their victuals and Cloths

Remarks Saturday December the 8th
Commences With Light airs from the north
at 4 am when all hands Was Called to duty mason trutt
Was not on board We Was Left the Ship without
Liberty and Was taken his Cloths with him.
at 8 am Weigh anchor and Steer South out the Bay
with Light airs from the north at noon the Bay bore N.W.
and went the cables Dist 48 miles

Remarks Sunday December the 9th
First Light Winds and Calms and some Showers of
Rain at 2 pm took Breeze from N.W. then Steer
to the N.E. by the Wind took in the Starboard anchor
and Coiled Down the Cables and Lited the Boats for
Whaling at noon Lost Sight of the Land

Latitude observed 8. 27 South

Remarks Monday December the 10th 1832
all this Day gentle Winds from N by W and Pleasant
Weather Steered to the N E by the Wind With all Sail Set
the Crew Employed in various jobs about the Rigging
and Looking Sharp for Whales
Latitude Observed 4.51 South

Remarks Tuesday December the 11th
all this Day Fresh Breezes from N by E to N E by W
and Pleasant Weather at 7 am tacked Ship to the N W

Latitude Observed 4.56 South

Remarks Wednesday December the 12th
Commenced with Fresh Breezes from N E and Clear
Weather Latter Part Light Winds and Pleasant Weather
Coopered 50 Barrels of Oil got it Ready to Stow Down
Longitude at 9 am by a Lunar Observation 136.45

Latitude Observed 6.14 South

Remarks Thursday December the 13th
all this Day Strong Breezes from E by S Steered to the
South by the Wind First Part Employed Hoisting oil
and Coopering the Same
at 9 am Saw 3 sperm whales at 10 Lowerd all the Boats
kill two whales took them along Side at about the Bow
Boat got Barley Steven. the two whales will make 25 Barrels
of oil
Latitude Observed 4.51 South

Remarks Friday December the 14th
all this Day Fresh Breezes from E by W
at 2 pm Commenced Cutting in the Whales
at 5 finished Cutting at 8 Commenced Boiling
at 10 pm Single Reefed the topsails
mizzen and Latter Part Steered to the N by the
Wind

Latitude Observed 5.57 South

Ship Cadmus Frederick C. Taber master

Remarks Saturday December the 15th A D 1832
all this Day Fresh Breezes from E & E
Steered to the North by the Wind
at 6 pm finished Bailing the Last Whales they have
made thirty Barrels of oil Latter Part Employed Stowing
Down Oil and Looking Sharp for
Whales Latitude Observed 2° 49' South

Remarks Sunday December 16th
Commences with Strong Breezes from E & E
and Clear Weather Latter Part Employed Stowing
Down Oil all this Day Steered to the North
by the Wind Latitude Observed 1° 45' South

Remarks Monday December the 17th
all this Day Strong Breezes from East
at 6 pm Saw Sperm Whales to the Windward
it being very bright Did not Lower the Boats
at Sunset Shortened Sail at 1 am veered Ship
to the South at 6 am veered Ship to the North
and made Sail at 11 am Saw Sperm Whales

Latitude Observed 1° 04' South

Remarks Tuesday December the 18th
all this Day Strong Winds from E & E
at 1 pm Saw Whales at 2 Lowered all the Boats
three Boats fastened the Whales Run away fast
the Standers and Waist Boats cut off their Lines
the Sloop Boat parted the Line this Day Lost one Harpoon
and one Lance Latitude Observed 1° 21' South

Remarks Wednesday December the 19th
First Part Strong Winds from E & E and a high
Swell at 6 pm veered Ship to the North and Shortened
Sail First Part Employed Stowing Down Oil
at 6 am Saw Sperm Whales at 4 Lowered all the Boats
fastened with two Boats killed One Whale parted one Line
Lost one Harpoon took the Whale a Long Side
finished Cutting him in at 10 am Ten Set all Sail and
Steered S W Latitude Observed 1° 25' South

Remarks Thursday December the 20th
First Part Light Winds From E & E Steered to the north by
the Wind at Sunset Shortened Sail at 6 am Set all S^e. Sail
and Commenced Boiling the Last Whale
Latter Part Light Winds and a high Swell
Saw Finback Whales

Latitude Observed 00° 35' South

Remarks Friday December the 21st
all this Day Gentle Winds From E by S
at 4 pm Finished Boiling the Last Whale it has made
14 barrels of Oil at 6 pm Shortened Sail Lay a back
During the night at 6 am made Sail and Steered
to the north Latitude Observed 00° 24' South

Remarks Saturday December the 22nd
First Part Light Winds From E & E and Pleasant
Weather at 6 pm Shortened Sail and Lay a back
During the night at 6 am made Sail and Steered S
at 8 am Saw Sperm Whales at 9 am Saw a Sail to the
Leeward at 10 am Lowered the Boats one Boat
started and Dressed the iron at noon Came Onboard the Whales
going back to the Windward
Latitude Observed 00° 14' South

Remarks Sunday December the 23rd
all this Day Strong Breezes From E & E
at 1.5 pm Steered off towards the above mentioned Sail
at 3 Spoke with the Ship Persia of New Bedford with
800 Barrels of Oil at 4 pm Shortened Sail and Lay a back
During the night at 6 am made Sail and Steered to the South
in Company with the Persia Latitude Observed 00° 24' South

Remarks Monday December the 24th
all this Day Strong Winds ^{from} East and a high Swell
First Part Steered to the S^W in Company with the Ship
Persia at 4 pm Shortened Sail Lay a back During the
night Heaved to the S^E at 8 pm Lost ^{sight of} the Persia
She Steered to the north
at 6 am made Sail and Steered E & W

Latitude by Observation 00° 49' South

Remarks Tuesday December the 25th
all this Day Strong Breezes From East First Part
Steered to the E & W at Sunset Shortened Sail and Lay
a back During the night at 6 am made Sail and
Steered to the S^W Latitude Observed 00° 36' South

Ship Cadmus Frederick C. Tolber master

Remarks Wednesday December the 26th AD. 1832.
all this Day Fresh Winds from East First Part Steered
SW Latter Part Steered ~~SW~~ the Crew Employed
about the rigging and Setting up Cask and Looking
Sharp for Whales Latitude Observed 40 South

Remarks Thursday December the 27th
all this Day gentle Winds from East and Pleasant Weather
Steered to the ~~SW~~ Latitude Observed 00° 37' North
Longitude By Lunar Observation at 2 Pm 156° 13'

Remarks Friday December the 28th
Commenced with gentle Breezes from East
and Pleasant Weather Steered to the ~~SW~~
at 6 pm Shortened Sail and ~~steered~~ Ship to the South
Lay with the Head yards aback during the night
at 6 am made Sail and Steered SW Latter Part
Light Winds. Three men Sick off Duty with the
venereal Disease their names Joseph Black. David Cockburn
and Roger Latitude Observed 00° 35' North

Remarks Saturday December the 29th
First Part Fresh Breezes from East Steered to the SW
under Single Reef top sails. at Sunset Shortened Sail
at 6 am made Sail and Steered to the South at 11 am
Saw a break to the Westward then Steered off towards it
it Proved to be a lone Shark Latitude Observed 00° 15' North

Remarks Sunday December the 30th
all this Day Strong Winds from the Eastward
middle Part Some Squalls of Rain at 6 am tacked
Ship to the North at noon tacked to the South
First Part Steered to the South by the wind
under Single Reef top Sails Latitude Observed 00° 15'

Remarks Monday December the 31st
Commenced with Strong Winds from East and a high Swell
Steered to the South by the Wind under Single Reef
top sails at 4 am turned out the Reef and tacked Ship
to the North Latitude Observed 1° 10' South
Longitude By Lunar Observation 138° 00' West

Remarks Tuesday January the 1st 1833
all this Day Strong Wind from East First Part
steer to the North at 2 am tacked Ship to the South
the crew variously employed Latitude Observed 1° 15' South
Longitude by Chronometer 138° 20' West

Remarks Wednesday January the 2nd
all this Day Strong Wind from East
at 6 pm Squally Single Reef the topsails
at 6.30 pm Spoke the Ship tycoon of London
With 1840 Barrels of oil at 6 am tacked Ship to the South
Latitude Observed 1° 04' South

Remarks Thursday January the 3rd
Commences with Strong Wind from E by S Steer to
the South by the Wind under Single Reef topsails
at 6 pm tacked Ship to the N.E. the crew employed in making
Spongonn and Sinnerst and various other jobs
Latitude Observed 00° 53' South

Remarks Friday January the 4th
all this Day Fresh Breezes from E S E
Steer to the N.E. by the Wind at 6 am tacked
the South and set the topgallant Sails
Latitude Observed 00° 24' South

Remarks Saturday January the 5th
Commences with Strong Breezes from E by S
Steer to the South by the Wind with all Drawing Sail
Set at 4 pm got the Oil Cask at 4.30 pm Saw Sperm Whales
going to the Westward at 5 Lowered all the Boats.
Sustend to two Small Whales Kill one took him
along Side at 7 and Shortend Sail. the Other Boat
Parted and Lost 30 Fathoms of Line one Lance
and one Harpoon at 6 am Commenced cutting in the
Whale at 8 finished then made Sail and veered Ship
to the South Latter Squally at noon tacked Ship to
the North
Latitude Observed 01° 15' South

Ship Cadmus Frederick C. Talbot master

Remarks Sunday January the 6th A.D. 1833.
Commences with strong winds from East Steers
to the North by the wind at 1 pm Single Reefed
the top sails at 6 am veered Ship to the South
Saw Whales but they Proved the Ring kind
Latitude Observed 39 South

Remarks Monday January the 7th
all this Day strong Breezes from E by S
Ship under Single Reef top sails at 6 pm tacked
to the N.E. at 4 am Commenced Boiling the Last
Whale at noon tacked Ship to the South
Latitude Observed 20 12 South

Remarks Tuesday January the 8th
all this Day Light Wind and Pleasant Weather.
Steer to the South by the Wind the Wind East
at 3 pm Finished Boiling the Last Whale
at 6 am turn out the Reefs the Crew
variously Employed about the Rigging and
Looking Sharp for Whales
Latitude Observed 11 45 S

Remarks Wednesday January the 9th
all this Day Gentle Breezes from E by N
Steer to the S.E. Stow Down 30 Barrels of
oil at noon tacked Ship to the North
Latitude Observed 2 26 South

Remarks Thursday January the 10th
all this Day strong Winds from East
Steer to the N.E. by the Wind the Crew
Employed in various jobs about the Rigging
and Looking Sharp for Whales
Latitude Observed 4 4 South

Remarks Friday January the 11th
Commences with fresh Winds East
and Clear Weather at 4 pm Saw a Shoal
of black fish then Landed two Boats
but did not fasten to them at 5 took up the Boats
and tacked Ship to the South at midnight tacked Ship
to the North at noon tacked to the South
Latitude Observed 20 03 South

Remarks Saturday January the 12th 1833
Commences with strong winds from East
Stead to the S E by the wind under whole topsails

David Cookin is well so that he performs duty

Latitude Observed 1° 56 South

Remarks Sunday January the 13th
all this Day strong winds from E & E Stead to the
S E by the Wind at 2 am took in the main top G Sail
Latitude by Observation 4° 04' South

Longitude by Chronometer 140° 00 West

We have four men Sick off Duty their Sickness is
caused by a Swelling in the Groins their names Joseph
Lyman Bay. John Doughty. and George Hager

Remarks Monday January the 14th

Commences with strong winds from E & E
Stead to S E at 4 am took in the Spanker
Latter Part Squally

Latitude Observed 6° 37 South

Remarks Tuesday January the 15th
Commences with strong winds E & E and Squally
at 10 pm Single Reefed the topsails middle Part
Light Winds and Clear weather at 6 am turned
out the Reefs and set the top G Sails
at 9 am saw the Land the island Poochoogah
one of the Marquesas

Latitude Observed 8° 22 South

Remarks Wednesday January 16th
Commences with gentle breezes from E by E
Stead S by W the West Part of the island Poochoogah
Stocked the anchor and got it on the Baw
at 4 pm saw a School of Sperm Whales at 4³⁰
saw three Boats all fastened killed two small
the Larbar Boat lost a Line and two harpoon
took the two Whales along side at 7 the island
Poochoogah then bore South Dist 5 miles
at 6 am commenced Cutting in the Whales at 9 finished
then made Sail and Stead to the South Joseph Colman
saw his foot Badly cut with a Spade so that he is not
able to perform duty

Latitude Observed 8° 49 South

Ship Calmus Frederick C. Taber. Master

Remarks Thursday January the 17th A.D. 1833

Commenced With Strong Winds From S.E. & E
tacked off and on the island Kacahoggah
at 10^{pm} commenced boiling the Last Whales
middle Part Light Winds and Calms.
at 10 am finished boiling the Whales then made all
Sail and Steered off for Neuwahwah. and Bent
the Cables at 4^{pm} Civil account anchored in Port
and moored in ten fathoms of Water Latter Part Calm
So Ends this Day of thirty six hours

We find our Sick men that we Left here Better than
they were when they went on Shore but they are not well
their names Thomas Collins and Stephen Brigham
Capt Taber is Sick We think his to be the Jaundice

Remarks Friday January the 18th

all this Day Light Winds and variable Some hands
on Shore Cutting Wood and on Shore Filling Water
took on board 60 Barrels and Stowed it Between Decks
Keel the Ship and Scraped the Larboard Bands

Remarks Saturday January 19th

all this Day Light Winds and variable took on board
60 Barrels of water and three Boat Loads of Wood
and Stowed it Between Decks took on board five Swine
and 20 Bunches of Plantins. and Scraped the
Starboard Bands

Remarks Sunday January the 20th

all this Day Light Winds and variable
a Part of the Crew on Shore on Liberty

Remarks Monday January the 21st

First Part Light Winds and Calms
at 10 am took on board ten Swine and 6 Bunches
of Plantins at 4^{pm} took on board 4 Barrels
of Potatoes at 5^{pm} weighed anchor and Steered out the
Harbor under all Sail

We Leave Joseph Brans and George the Cook on Shore
they are men Shipd at these islands

Stephen Brigham and maron trott again join the Ship
Latter Part Strong Winds took in the top Gallant Sails
and Steered to the East by the Wind

Remarks Tuesday January the 22^d AD. 1833
all this Day Strong Wind and a high Swell From N by E
at 1 am Single Reef the topsail Steered to the East.
By the Wind Latitude Observed 9.22 South

Remarks Wednesday January the 23^d
Commences With Strong Wind From N & E
Steered to the East by the Wind under Single Reef Topsails
Latter Part One Watch Employed mending the Old Gills
and Looking Sharp for Whales

Latitude Observed 9.30 South

Remarks Thursday January the 24th
all this Day Strong Wind From N & E
Steered to the East by the Wind at 8 am ordered the
main topsail and Replaced another
Latter Part Employed mending the main topsail
We have three men Sick, off Duty their names Lyman May
and John Daugherty With the General
Stephen Brigham With a Fever Sore on his Left thigh
Latitude by account 9.43 South

Remarks Friday January the 25th
Commences With Strong Wind From N & E and Cloudy
Weather at 6 pm tacked Ship to the N by the Crew Employed
mending the Old main topsail and Looking Sharp for
Whales Latitude observed 8.55 South

Remarks Saturday January the 26th
all this Day Strong Breezes From E & E and a high Swell
Steered to the North by the Wind at 4 pm Ordered and
bent a main topsail at 5 pm got the Oil Cask
at 8 am Ordered the main topsail and Replaced another

Latitude observed 7.16 South

Ship Cadmus Frederick C. Baker master

Remarks Sunday January the 27th A.D. 1833
all this Day Strong Breezes from E by S
Stood to the North by the Wind

Longt By a Lunar observation at 2^{pm} $135^{\circ} 12'$ West

Latitude Observed $5^{\circ} 24'$ South

Remarks Monday January the 28th
Commences with gentle Breezes from East and Pleasant
Weather Stood to the North by the Wind under whole top Sails
main top & Sail and Flying Jib. Latter Part Employed
mending the Old fore topsail at 11³⁰ am Saw Breeches
to the North

Latitude Observed $3^{\circ} 30'$ South

Remarks Tuesday January the 29th
all this Day Pleasant Breezes from E by S at 1^{pm} ^{Saw} ~~Spencer~~
Whales going Quick to the Windward Did not Lower the
Boat at 2^{pm} tacked Ship to the South. took in the Stun-
naker and on Stocked it at 6^{pm} tacked to the South
and took in the top & Sails and Flying Jib. Latter Part
Employed mending the old fore topsail

The Sick are no better Capt Baker is every unwell
He has no appetite. his Skin is yellow. he is often vomiting

Latitude Observed $2^{\circ} 24'$ South

Remarks Wednesday January the 30th
to this Day gentle Breezes from East and Pleasant
Weather at 4^{pm} Bent the Old fore topsail
at 6 took in the main top & Sail at 6^{am} set it again
at 7 am. on board the Spanker Latter Part Employed
mending the Spanker and Looking sharp for Whales.
The Sick no better. one ad to the Chamber Levin Stott
Sick with the Piles

Longt By Chronometer $135^{\circ} 00'$ West

Latitude Observed $1^{\circ} 08'$ South

Remarks Thursday January the 31
Commences with gentle Wind from East and Pleasant weather
Stood to the north by the wind. at 4 pm Bent the Spronken
at 7 am Saw a Ship to the W then Steered off towards
her at 11 Spoke her the Carter of Newberford with 1400 Barrels
at 11 30 veard Ship to the South

Latitude observed 0° 02' North

Remarks Friday February the 1st 1833
all this day Light Wind from East and Pleasant weather
First Part Stood to the South in Company with the Carter
at 6 am tacked Ship to the North the Crew Employed working their
Clothes and Looking sharp for Whales and Ships thinking they may
find one that has a Doctor Levin Stott is very Sick with a Stoppage
in of his Water our other Sick are as better Latitude Obs 1° 11' South

Remarks Saturday February the 2^d
First Part Light Wind from East and Pleasant weather
Stood to the north by the wind at 4 am Saw a Ship to the
South at 9 Spoke with her the Catharine of Nantucket
with 1200 Barrels of Oil. her Capt. Chase came on board
Latter Part Stood to the South in Company with the above
mentioned Ship. Our Sick men are a little better.

Latter Part Fresh Breezes at noon tacked Ship to the north
Latitude Obs 2° 24' South

Remarks Sunday February the 3^d
Commences with Fresh Wind from East Stood to the north
in Company with the Catharine at 4 pm Capt Chase went
on board of his own Ship. at 2 am tacked Ship to the South
at 9 Saw a Ship to the Windward Steering to the W & E by the wind
Latter Part Light Wind and Clear weather

Latitude observed 00° 08' South

Remarks Monday February the 4th
Commences with Light Wind from E by S
at 2 pm Part two miles to the Windward of the Ship Catharine
She was Steering to the north at 3 pm Saw Brackets to the
Windward at 4 tacked Ship to W & E at 2 am tacked Ship to the
South at 7 am tacked Ship to the W & E at 11 Part 2 miles
to the Windward of the Ship Catharine

Our Sick men are about as they have been some days
Part very unwell

Latitude observed 00° 15' North

Ship Cadmus Frederick C. Tolben master

Remarks Tuesday February the 5th A.D. 1833
all this Day Light Winds from E to ESE
at 1. pm tacked Ship to the South at 8 am saw a Ship
to the SE at 9 am tacked to the SE the Crew variously
complained Capt. Tolben is some better Mr. Stott is very
Sick We think his Case Dangerous

Latitude Observed 00° 30' South

Remarks Wednesday February the 6th
all this Day Light Winds from East and Pleasant
Stew to the north by the Wind at 1. pm Spoke the
Ship Center of Cambridge Capt Went went on board
and returned at 4

Latitude Observed 1° 30' South

Remarks Thursday February the 7th
Commenced With Light Winds and Pleasant
First Part Steered to the north by the Wind
at 8 pm tacked to the SE middle and Latter Part
Light Winds and Calm. Hoisted twelve Casks of Bread
on Deck and Drove the Hoops

Mr. Stott is yet Sick no better

Latitude Observed 1° 12' South

Remarks Friday February the 8th
all this Day Light airs and variable First Part
the Crew Complained Stowing Bread and Water in the
after Part of the Ship at 4 pm Saw Spermaceti
Whales there saw three Boats but did not catch them
they going quick to the SE Latitude Observed 1° 16' South
at 4 Hoisted the Boats

Remarks Saturday February the 9th
all this Day Light Winds from the Eastward
First Part Steered to the north by the Wind
with all sail set middle Part Steered to the SE
Latter Part Steered to the north. the Crew variously
complained about the Rigging and Looking Sharp for
Whales Latitude Observed 00° 45' South

Longitude By a Lunar Observation
at 9 am 139° 50' West

Mr. Stott is yet very Sick Our other
Sick men are getting better

Remarks Sunday February the 10th
all this Day gentle Breezes from the Eastward
First Part Steered to the North By the Wind Latter
Part Steered to the S E

Latitude Observed $00^{\circ} 25'$ South

Remarks Monday February the 11th
Commences With fresh Wind from East and Pleasant
at 1. pm Saw a Sail to the N E then tacked to the S E
at 6 Spoke the Ship Milton of New Bedford 9 months
out With 250 Barrels Capt. Labor Went on board
and Returned. at 6 am tacked to the north at 8 am
on board the Flying Jibb Latter Part Employed mending
the same at 11 am Capt. Howland of the Milton
Came on board Lat Observed $00^{\circ} 37'$ South

Remarks Tuesday February the 12th
First Part Light Wind and some Showers of Rain
Steered to the North in Company with the Ship Milton
at 8 pm her Capt. Went on board
at 2 am tacked to the South at 6 Saw Sperm Whales
at 7 Lowered the Boats the Starboard and Waist Boats
got two Whales took them along side at 10 then commenced
cutting them in We think they will make 30 Barrels of oil

Latitude Observed $00^{\circ} 02'$ South

Remarks Wednesday February the 13th
all this Day Light Wind from E & E at 2 pm
Finished Cutting in the Last Whales then Steered to the
South By the Wind at 3 pm tacked Ship to the S E
at 8 pm Commenced Boiling

Latitude Observed $00^{\circ} 35'$ South

Remarks Thursday February the 14th
Commences With Light Wind and Pleasant weather
at 1 pm Saw Scurcher to the windward. the Wind E & E
at 1.30 pm tacked to the north at 4 tacked to the South
at 6 pm Finished Boiling the Last Whales
at 7 am tacked Ship to the north at 10 tacked to the S
Latter Part Wind and weather same as the first

Latitude Observed $00^{\circ} 50'$ South

my Stott is not Sick Some Days a little Better
and Some Worse

Ship Cadmus. Frederick C. Folger master

Remarks Friday February the 15th 1833

First Part gentle winds from the Eastward and Pleasant Weather at 3 pm tacked Ship to the N E at 8 am Saw Sperm Whales to the S W then Steered towards them at 9 am the Boats Standard and Waist Boat fastened killed two Small Whales that will make 30 Barrels of oil took the Whales along Side at 11th 30^m. So Ends the Labor and Boat Off to the Starboard of the Ship a Pulling to work her

Latitude observed 00° 25' N

Remarks Saturday February the 16th

Commences with Fresh Breezes from E by S at 1 pm took up the Boats at 2 Commenced Cutting in the Whales at 4 finished them were Ship to the South at midnight Commenced Bailing the Whales at 6 am tacked Ship to the North We have had a Current Setting to the North for some days

Latitude observed 00° 17' North

Remarks Sunday February the 17th

all this day gentle winds from E S E at 2 pm tacked Ship to the South at 4 pm Breeches to the Starboard at 10 pm finished Bailing the Last Whales they have made 30 Barrels of oil

Latitude observed 00° 28' South

Remarks Monday February the 18th

all this day Light winds and Pleasant Weather at 6 pm tacked Ship to the South Latter Part the crew employed Capering oil and showing down the same and looking sharp for Whales

Latitude observed 00° 01' South

Remarks Tuesday February the 19th

First Part gentle winds from East and Pleasant Weather Steered to the North by the wind at 2 am went Ship to the South Latter Part Squally Heavy Showers of Rain

Latitude observed 00° 29' South

Remarks Wednesday February the 20th
all this Day fresh Breezes from East. Steer'd to the South
by the Wind at 8 am. Onboard the mizen topsail
Latter Part Employ'd mending the Same.
Capt. Taber and Mr. Stott are yet Sick
Stephen Bingham and Lyman Ray are nearly well they
are able to Perform Duty

Latitude Observed 00°36 South

Remarks Thursday February the 21st
to this Day Gentle Wind from East and Pleasant Weather.
Steer'd to the South by the Wind. the Crew Employ'd mending
the mizen topsail. Drawing and Knotting yarns
and Picking rakum and Looking Sharp for Whales
Latitude Observed 02°02 South

Remarks Friday February the 22^d
all this Day fresh Wind from East
at 1 pm tack'd Ship to the north at 2 Bent the
mizen topsail. Latter Part the Crew Employ'd
Washing their Clothes and Looking Sharp for Whales
at Noon Saw a Sail to the W & E
Latitude Observed 00°39 South

Remarks Saturday February the 23^d
Commences With fresh Wind from East and Pleasant
Weather at 3 pm Spoke the above mentioned Sail
the Ship Henaphen of Sag Harbor With 900 Barrels of oil
then veer'd Ship to the South at midnight tack'd Ship
to the W & E at 11 am Spoke the Henaphen her Capt.
came on board
Latitude Observed 00°17 South

Remarks Sunday February the 24th
all this Day fresh Wind from the Eastward
first Part Steer'd to the north in Company
With the Ship Henaphen at 8 pm New Captain
went Onboard. middle Part Steer'd to the South
Latter Part Steer'd to the south

Latitude Observed 00°24 South

Ship Cadmus Frederick C. Taber. master A.D. 1833

Remarks Monday February the 25th
all this Day Fresh Breezes from the Eastward and Clear
Weather At 1 pm tacked Ship to the South at 4 am
tack^d to the North at 4 am Sent Down the main top
gallant yard Latter Part Employed Fitting the main
top gallant yard and mending the Sail
the Sick are getting Better Latitude Observed 00° 28'

Remarks Tuesday February the 26th
Commences With Fresh Winds from East at 4 pm
Sent up the main top gallant yard at midnight
tack^d Ship to the S.E. at 8 am Hoisted out the Starboard
Pump and stopp'd a Leak in it. at 11 Put it Down in its
Place Latter Part Wind Same as the First
Longitude By Lunar Observation 139° 15' W
Latitude Observed 00° 39' South

Remarks Wednesday February the 27th
all this Day Strong Breezes from East and Clear
Weather Steer to the South by the Wind
the Crew variously Employed About the Rigging
and Looking Sharp for Whales
Latitude Observed 2° 32' South

Remarks Thursday February the 28th
all this Day gentle Winds from East Steered
to the South by the Wind until 8 am then
Saw a School of Whales to the Leeward going to the
North at 9 Lower'd all the Boats they all Fasten'd
Kill'd four Whales that will make 60 Barrels of oil
at 10 am 3 Whales along Side two Boats off towing the
other Whale to the Ship.
Latitude Observed 3° 57' South

Remarks Friday March the 1st A.D. 1833
Commences With Light Winds from East and Pleasant
at 1 pm took the Whale along Side and Hoisted the
Boats at 2 Commenced Cutting the Whales
at 6 Finished Cutting Lay aback During the
night at midnight Commenced Bailing
at 4 am weerd Ship to the South and made Sail
Latitude Observed 4° 12' South

Remarks Saturday march the 2^d O.D. 1833
all this Day Light Wind from E by S
Steer to the North by the Wind the Crew Employed
Boiling oil and Looking Sharp for Whales

Latitude Observed $4^{\circ}49'$ South

Remarks Sunday march the 3^d
Commences With Light Wind from the Eastward
and Pleasant Weather at 6 pm Finished Boiling the Last
Whales they have made 60 Barrels of oil
at 6 tack'd Ship to the South at 2 am tack'd to the South
at

Latitude Observed $4^{\circ}20'$ South

Remarks Monday march the 4th
all this Day gentle Wind from the Eastward
at 9 am tack'd Ship to the S E Latter Part the Crew
Employed Stowing Oil Between Decks Stow'd 30 Barrels
the Sick are getting Better Except Jacob Pearsley he has
been unwell some three or four Days with Pains in Head and
Stomache Latitude Observed $3^{\circ}45'$ South

Remarks Tuesday march the 5th
Commences With Light Wind from E by S
at 4 pm Saw a Shoal of Sperm Whales
at 5 Lower'd the Boats at Evening for Night Did not
get up with them at Sunset gave up the Chase
then came along Side Hoisted up the Boats and took in
the top G Sails and mainsail at 6 am Set the mainsail
and top G Sails and tack'd Ship to the North
Latitude Observed $4^{\circ}28'$ South

Remarks Wednesday march the 6th
all this Day Light Wind from East and Pleasant
Weather at 3 pm Saw Breaches to the S E then
tack'd Ship ^{Starboard} towards them at 4³⁰ pm Saw that they were Sperm
Whales going to the S E Steer'd towards them till Sunset
then gave up the Chase the Whales then were two miles
from the Ship at Sunset took in the top G Sails
at 6 am Set them again and tack'd Ship to the South

Latitude Observed $4^{\circ}32'$ South

Ship *Carmus* Frederick C. Folger master

Remarks Thursday march the 7th A.D. 1833
Commences with Light Winds from the Eastward
and Pleasant Weather at 6 pm took in the top G. Sails
at 2³⁰ am tack Ship to the South
at 4 am tack Ship to the North and Set the top G. Sails
at 11 am Saw Breaches to the Leeward then Steer'd off
towards them and Set the fore top mast Steering Sail
So Ends in Chase

Latitude By account $4^{\circ}00$ South

Remarks Friday march the 8th
Commences with Fresh Breezes from the Eastward
Steer'd to the West towards the above mentioned Breaches
at 3⁰⁰ pm midday saw they were Sperm Whales
at 1⁰⁰ pm Landed the Boats fasten'd to Six Whales kill two
Drove from three Cut from one Starboard and Waist
Boat got Safty Stone at 4 pm took the last whale
along side at 6 am commenced Cutting the Whales
at 8 finished then made Sail and Steer'd to the S.E.
Latter Part the Crew Employ'd Clearing away decks
and mending the Starboard Boat
Latitude Observed $4^{\circ}06$

Remarks Saturday march the 9th
Commences with with Gentle Winds from E & E.
at 3⁰⁰ pm midday saw Whales to the Leeward
then Steer'd off towards them at 2⁰⁰ pm Landed three Boats
the Waist Boat fasten'd and Kill one Whale that will
make 20 Barrels of oil took him along side at 4 pm
and commenced Cutting at 6 finished then commenced
at 10 am Landed 10 am Landed saw a Sail to the North at noon
Spoke with her the Ship *Phoebe* of Nantucket with 2000 Barrels
of oil
Latitude Observed $4^{\circ}26$ South

Remarks Sunday march the 10th
First Part Steer'd to the South by the Wind in Company
with the Ship *Phoebe* at 10 pm finished Bailing
middle Part Light Squalls of Rain at 3 am Set
the main sail at 9 am Saw Breaches to the Leeward then
Steer'd off to ward them in Company with the last mentioned
Ship at 11 Capt Russell of the above mentioned Ship
came on board So Ends Steering S.W. towards the above mentioned
Ship Breaches

Latitude Observed $4^{\circ}26$ South

Remarks Monday March the 11th
Commences With Light Winds From E & E
Stand off at 4 Saw Spinn Whales then Lound the
Boats But did not Succeed in fasten to them
at 5 Hoisted the Boats and went Ship north
at 6 am went Ship to the South at 10 am Last Sight of
the Ship Phoebe Sae Stern to the North

Latitude By account $4^{\circ}12'$ South

Remarks Tuesday March the 12th
First Part Part Light Wind From E & E and Pleasant
weather at midnight tack Ship to the North at 6 am tack
to the South at 9 tack to the North Latter Part Strong
Breezes took in the mizen top y. Sail and Flying Jib
Stow Down 30 Barrels of oil. Latitude obs $4^{\circ}22'$

Remarks Wednesday March the 13th
all this Day Fresh Wind From E & E to East. and Some
Squalls of Rain at 6 pm tack Ship to the South
at 7 am tack to the North

Latitude Observed $4^{\circ}16'$ South

Remarks Thursday March the 14th
all this Day Strong Breezes From the Eastward
and Some Squalls of Rain at 6 am tack Ship to the South
and Set the top y. Sails and Flying Jib

Longitude By Lunar Observation at 9 am $142^{\circ}26'$

Latitude Observed $3^{\circ}39'$ South We have but one
man Sick off Duty sick men in Jacob Pearley We think
his Disorder to be the Fever and ague

Remarks Friday March the 15th
all this Day Light Wind From the Eastward
and Some Squalls of Rain at midnight tack Ship
to the North at 6 am tack Ship to the South

Latitude Observed $4^{\circ}08'$ South

Ship Cadmus Frederick C. Taber. master. A.D. 1833

Remarks Saturday march the 16th
First Part. Light Winds from W & E Steer to the S E
by the Wind. middle Part Calm at 4 am anchor
the fore sail to men at 8 am took a brace from
SW then set the fore topmast Steering Sail and
Steer E & E at 10 Bent the Fore Sail
at 8 am Saw a Sail to the North Steering to the
Westward Latitude Observed $4^{\circ} 21'$ South

Remarks Sunday march the 17th
Commences with Light Winds from SW Steer E & E
middle Part Calm latter Part Light Winds from
West Steer W & E. two Ships in Sight Steering to
the W & E. this Day Stow 20 Barrels of oil Between Deck.
Latitude Observed $4^{\circ} 11'$ South

Remarks Monday march the 18th
all this Day gentle Breezes from the Westward
and Pleasant Weather Steer E & E with all Sail
Set. the Crew Employed Drawing and Knotting
ropes and Lacking Sharp Tan Whales Saw one
Finback going to the W & E Latitude Observed $3^{\circ} 41'$ South

Remarks Tuesday march the 19th
Commences with Light Winds from W & E by W
Steer E by W at 10 pm took in the fore
topmast Steering Sail and Braced the yards
Sharp the Wind W & E at 6 am Saw a Ship
to the S E at 9 am spoke with her the Ship
of New Bedford with 300 Barrels Latter Part
Steer to the S E in Company with the Milton
Lat $4^{\circ} 04'$ South

Remarks Wednesday march the 20th
all this Day gentle Winds from W & E Steer to
the S E until 9 pm then green Ship to the north at
anchor the Flying jib mended it at noon bent it
the Ship Milton in Company Latitude by account

Remarks Thursday march the 21st $3^{\circ} 55'$ South
Commences with Fresh Winds from E & E
Steer to the north by the Wind in Company
with the Ship Milton

Latitude Observed $2^{\circ} 49'$ South

Remarks Friday march the 22nd
all this Day gentle Winds from East Steered to the North
By the Wind. the Ship miltom in Sight Steering to the
North. at 6 pm took in the fore and main top G. Sails
and Flying Gills at 6 am Set them again.

Jacob Pearley is yet Sick off Duty.

Latitude Observed $00^{\circ} 45'$ South.

Remarks Saturday march the 23rd
all this Day gentle Winds from East and Clear weather
at 2 pm took Ship to the South at 5 pm Spoke the
Ship miltom the Crew variously Employed
about the Rigging and Looking Sharp for Whales
Latitude Observed $1^{\circ} 45'$ South.

Remarks Sunday march the 24th
Commences with gentle Winds from East and Pleasant
Steering to the South by the Wind middle and Latter Part
Wind and Weather the Same as the first
the Ship miltom in Sight

Latitude Observed $3^{\circ} 02'$ South

Remarks Monday march the 25th
Commences with Light Winds from E & E
Steered S & E. at 6 pm took a Light Squall from E.
then took in the fore topmast Steering Sail and
Braced the yards the Wind E & E middle and Latter
Part Light Winds from E & E and Pleasant
at 6 am. Set the fore topmast Steering Sail
at 10 am on bent the mainsail and
Replaced another Latitude Observed $4^{\circ} 48'$ South

Remarks Tuesday march the 26th
all this Day Light Winds from the Eastward
Steered to the South by the Wind the Crew Employed
Rigging the Old maine Sail in Pieces, and various other
Jobs. the Ship miltom in Sight Steering
to the South Latitude Observed $5^{\circ} 52'$ South

Remarks Wednesday march the 27th
Commences with Light Winds from East and Pleasant
Steered to the South. middle and Latter Part Strong
Winds from E & E at 10 am. Saw the Low. Roberts
Island One of the marqueses Bearing S & W Dist 40 miles
at 11 am took in the fore top G. Sail
the Ship miltom in Sight Steering to the South Latitude Observed $7^{\circ} 22'$ South.

Ship Cadmus Frederick C. Taber master

Remarks Thursday march the 28th of D. 1833
Commences With Strong Winds From ESE. Steer
to the South by the wind at 5 pm Heavy Squalls of
Wind and Rain took in the top Gallant Sails and Single
Keel the top Sails at 6 pm the Island Bone Is 98
Dist 12 miles then tack Ship to the north at midnight
tack to the South and turn out the Reefs and set
the top G. Sails at 1 am Saw a Small Sand Island
With Heavy Breakers Round it at 10 Past Half a mile
to the Westward of it. Latter Part Light Winds
and Squalls Steer to the South by the wind the
Wind ESE.

Remarks Friday march the 29th
Commences With Light airs From SE
at 2 pm tack Ship to the NE at 4 pm Onboard
the fore topsail and Replaced another at 9 tack Ship
to the South the Wind East at 5 am Saw the Island
Kakapiwa Bearing S by E Dist 15 miles at 10 am tack
Ship to the NE

Latitude Observed $8^{\circ}44'$ South
Remarks Saturday march the 30th
Commences With Strong Winds From SE
at 1 pm Spoke with the Ship Milton then Steer
off SW Round the West End of Kakapiwa at 6 pm
Steer by the Wind to the South the Wind East
Latter Part Light Winds and Calm at noon
the SW End of a Napoa Bone NE by E 10 miles

Remarks Sunday march the 31th
Commences With Light Winds and variable
the Ship tacking off and on the SW Part of Napoa
at 1 pm the Capt. and Boats Crew went on Shore
and Returning at 5 pm at 8 am went on Shore
again and returned at noon could make no trade
with natives Latter Part the Wind and weather
Same as the first. Except some Rain

Latitude $9^{\circ}30'$ South

Remarks Monday April the 1st 1833.
First Part, Strong Wind from E by S Stew to the North
By the Wind towards the island Kewakina at 6.00 tacked Ship
to the South then Shorten Sail tack off and on During the
Night at 6 am Set all Sail and Steer to the N. W. towards
our intended Port Annamoriah at 9 am anchored in 9 fathoms
of water the Ship Milton and Ship Catherine anchored.
Within five minutes of the same time this ends of thirty six
Hours

Remarks Tuesday April the 2nd
all this Day Light Winds and variable and often Squalls
of Rain the Crew Employed Hoisting Cask and unloading
Ship and Scraping the Benches

Remarks Wednesday April the 3rd
all this Day Light Winds and variable and some Showers
of Rain the Crew variously Employed some on Shore
filling Cask with Water and Cutting Wood.
took Onboard four Swine and one Barrel of Potatoes

Remarks Thursday April the 4th
all this Day Light Winds and variable
with some Showers of Rain at 8 am the Sigs
Bengal arrived in port 12 months out with 400
Barrels of Oil at 2 pm Commence Painting
the Starboard Benches at 3 Finished

Friday April the 5th
all this Day Light Winds and variable
Heeled the Ship to Starboard and Scraped the Starboard
Benches took On Board twelve Swine

Remarks Saturday April the 6th
all this Day Light Winds and variable
one watch on Shore on Liberty
the other Employed Painting the Benches and getting
off Wood

Ship Cadmus Frederick C. Taler master

Remarks Sunday April the 4th 1833
all this Day Light Winds and Calms
One Watch On Shore on Liberty

Remarks Monday April the 5th
all this Day Light Winds and variable and Some
Showers of Rain at 9 am the Starboard Watch went
On Shore for nine hours Liberty at 4 pm
John Harris was brought on Board in the Ship Catherine's
Boat and from him I received every abusive
Language I then put Irons on his Wrists and put
him aboard the mizen mast. He had been a fighting
with one of his Shipmates David Wornen from which
he had received some Wounds about the Face

Remarks Tuesday April the 9th
all this Day Light Winds and variable
took on Board 100 Barrels of Water at noon
the Ship Phoebe of Wampanoag arrived in this harbor
at 4 pm the Ship Catherine got under way and
went to Sea

Remarks Wednesday April the 10th
all this Day Light Winds and variable
took on board 80 Barrels of Water and Stowed it
Between Decks. John Harris is yet in irons

Remarks Thursday April the 11th
all this Day Light Winds and Calms a Part of the
Crew on Shore on Liberty and some a Cutting
Wood. took on board One Boat Load and
Stowed it Between Decks
at 11 am the Ship Herriot of London arrived in
Bay five months from London with coal

Remarks Friday April the 12th
all this Day Light Winds and variable
One Watch On Shore on Liberty the other Employed
getting Off Wood and Stowing the same. at 4 pm took
the iron from off his wrists and set him at Liberty
this Day we Discharge Thomas Collins on account of Sickness
He is a man that we Left here Sick Last December

this Day there were two men Landed from the Ship their names
Joseph Coleman and George men Shift at Oteheite

Remarks Saturday April the 13th
Light Winds and variable all Day took On board ten
Barrels of Potatoes and two Boat Loads of Wood
and got the Ship Ready for Sea

Remarks Sunday April the 14th
all this Day Light Winds and Calms
a Part of the Crew on Shore on Liberty. We Discharge four
men natives of these islands that Shift on board Last
December

Remarks Monday April the 15th
Commenced with Light airs from the North
at 3 am Laid all Hands then Hove Short and made Sail
at 5 Weigh the anchor and Steered out the Bay with Light
airs from the North this Day ^{End of the} twelve hours
unbent the cables and stowed them below and took in
Starboard anchor

Remarks Tuesday April the 16th
Commenced with Gentle Winds from E by S
Steered to the S E by the wind at 2 pm took Ship
North at 4 tack to the South at 11 pm Cast four
miles to the Eastward of Napua island at 8 am Sailed
the island Oteheite Bearing East

Marion Trott is Sick with the venereal He is
not able to Perform Duty

Latitude observed 10° 06 South

Ship Cadmus Frederick C. Talbot Master

Remarks Wednesday April the 17th A.D. 1833.
Commences with fresh breezes from East Steer to the South by the Wind at midnight tack Ship to the North by the Wind and latter Part Heavy Squalls of Wind and Rain. took in the top G. Sails and Single Reef the topsails at Noon the island Chitahoo Bore E & E Dist 12 miles

Remarks Thursday April the 18th
all this Day Strong Breezes from East at 1 pm turn the Reef out the Fore topsail and Set the main top Gallant Sail at 3 pm tack Ship to the South at 6 am tack Ship to the North at Noon the island Chitahoo Bore E & E by E Dist 20 miles

Remarks Friday April the 19th
all this Day Gentle Breezes from East at 3 pm tack to the South. Saw the island Magdalena to the S.E. the Crew Employed setting the coil Cast and various other jobs Latitude observed 10.26 South

Remarks Saturday April the 20th
Commences with Gentle Wind from East tack Ship to get up to the island Magdalena at 4 am we were close in with Land when a great number of the islanders came on board at 8 am the Capt and Boats Crew went on Shore and returned at noon

Remarks Sunday April the 21st
all this Day Light Winds and Calms. a great number of the islanders on board. took on board Fowls. Plantains and Cocoanuts and 9 Swine

Remarks Monday April the 22nd
all this Day Light winds and Calms one Boats Crew on Shore trafficking with the islanders. took on board Hogs. Plantains. Cocoanuts. Pumpkins. Fowls. and Sugar Cane the Ship tacking off and over the West End of Magdalena

Remarks Tuesday April the 23rd A.D. 1833

all this Day Light Airs and Calms. the Ship Lying Off the West Part of magdalena at 7 am Sent a Boat Crew Clove in With Shore to trade with the islanders the Boat returned to the Ship at 11 am Loaded With Pumpkins and Plantains whilst the Boat was in With Shore David Warren agreed with one of the islanders to be set on Shore in a canoe which he performed without being Perceived till he Landed on the Shore his intention is not to come on board of the Ship again. the King is on board he is to be kept on board of the Ship untill David Warren is Boat on board. at noon the Boat went on Shore with one of the islanders to Load

Remarks Wednesday April the 24th For David Warren
Commences With Light Airs and Calms at 2 pm the Boat returned from the Shore With David Warren we then Put gins on his Wrists and Put him aboard the mizen mast and then Set the King at Liberty middle Part Calm at 4 am took a breeze from N & E then Steered to the S.W. at 8 am took the gins from off David Warren's Wrists and tied him to the main Rigging then gave him twelve Lashes With a Cat of four tails then Cast him Loose. at noon the island magdalena Bore S E Dist 15 miles

Remarks Thursday April the 25th
Commences With Light Winds from N & E Steered to the N middle Part Calm. Latter Part Light Winds from East at 8 am Set the fore topmast Steering Sail and Steered N & E at noon the island Chitakoo Bore E Dist 15 miles

this Day we have had a Strong Southly Current

this Day Henry Watson Goes off Duty He is Sick With the venereal

Remarks Friday April the 26th
all this Day Light Winds from the Eastward. Steered to the North. at 4 pm took in the fore topmast Steering sail Latter Part Steered to the N E by the Wind at noon the island Nabuga Bore W by N Dist 15 miles

Remarks Saturday April the 27th
all this Day Gentle Winds from East at 6 pm Saw a Shoal of Sperm Whales going to the N E at midnight tack'd Ship to the South at 6 am tack'd to the north at 9 am Saw Sperm Whales to the north then got the Boats Ready for Lancing at 10 the Whales went Down and we Saw them no more this Day

Latitude observed 8° 44' South

Ship Cadmus. Frederick C. Folger master

Remarks Sunday April the 28th 1833

Commences with gentle Wind from East and Pleasant weather at 1 pm Saw Whale Breaches to the windward at 3 pm mended the fore sail and Replaced a new one. middle Part. Some Light Squalls took in the top G. Sails and tacked Ship to the South at 8 am tacked to the north Latter Part Wind and Weather Same as the first

Latitude Observed $8^{\circ} 09'$ South

Remarks Monday April the 29th

all this Day the Wind from E to E or E. Steered to the north by the Wind. Some Squalls of Wind and Rain Latter Part the crew Employed mending the old fore sail mason trott and Jacob Peasley are yet Sick off Duty

Latitude Observed $6^{\circ} 44'$ South

Remarks Tuesday April the 30

all this Day gentle Wind from E or E Steered to the north by the Wind the crew Employed mending the Old fore sail and Looking Sharp for Whales

Latitude Observed $5^{\circ} 19'$ South

Remarks Wednesday May the 1st

First Part gentle Wind from E or E. Steered to the north by the Wind the crew Employed ^{mending} the fore sail and fore top. Latter Part Light Wind and Pleasant weather

Latitude Observed $3^{\circ} 47'$ South

David Warren goes off Duty He is Sick with a swelling in the groin

Remarks Thursday May the 2^d

all this Day Light Wind from the Eastward and Pleasant weather at 1 pm Saw Spinn Whales at 2 Lowerd three Boats but did not Succeed in fastening at 5 gave up the Chace at 6 hoisted the Boats at midnight tacked Ship to the South at 7 am tacked to the north

Latitude Observed $3^{\circ} 52'$ South

Remarks Friday May the 3^d

all this Day Light Wind from East and Pleasant weather Steered to the north by the Wind the crew Employed washing and mending their clothes and Looking Sharp for Whales at 11 am tacked Ship to the South

Latitude Observed $2^{\circ} 41'$ South

Remarks Saturday may the 4th
all this Day Gentle Winds from East and Clear Weather
at midnight tack Ship to the South at 6 am tacked to the South
Latter Part the Crew Employed Hoisting Oil from Between
Decks and Stowing it in the Lower Hold

Latitude observed $3^{\circ}34'$ South

Remarks Sunday may the 5th
all this Day Light Winds from the Eastward and Pleasant
Weather at 8 pm tacked Ship to the South at midnight
tacked to the South

Latitude observed $4^{\circ}01'$ South

Remarks Monday may the 6th
First Part Light Winds from East and Pleasant
Weather middle Part Calms and Squalls and Heavy
Showers of Rain Latter Part Strong Breezes Steered
by E

Latitude observed $4^{\circ}56'$ South

Remarks Tuesday may the 7th
First and middle Part Strong Breezes from E by S.
Steered to the South by the Wind with all Sail Set.
at 8 am Saw Black Fish then Landed two Boats in Chase
after them but did not Succeed in Fasten to them at 9 Hoisted
the Boats Latter Part Light Winds. the Cooper Employed
Setting up Cask

Latitude observed $4^{\circ}00'$ South

Remarks Wednesday may the 8th
Commences with Light Winds from E by S Steered to
the S.E. by the Wind at 11 pm tacked Ship to the South
at 3 am tacked to the South the Wind E by S. at 4 Heavy
Showers of Rain Latter Part Strong Breezes

Latitude observed $5^{\circ}02'$ South

Remarks Thursday may the 9th
all this Day Fresh Breezes from East at 2 pm
Saw the Island Nukunua Bearing South at 6. Saw
Nukuhiva Bearing S by E. At Sunset Shortened Sail
and Lay with the fore topsail aback during the night
at 5 am made sail and Steered off towards Nukuhiva

Ship Cadmus. Frederick C. Folger master

Remarks Friday May the 10th A.D. 1833.

Commences with Light Winds ^{from} E and Pleasant Weather Steer to the Westward towards the Port anchorage at 2 pm anchor in eight fathoms water then haul the Sails. took on board 60 Barrels of Fresh Water. Heeled the Ship and Cleared the Starboard Bends and Painted them. Some Work on Shore cutting Wood. took on board 9 Barrels of Potatoes this Day Ends of 36 Hours on Bent the main top sail

Remarks Saturday May the 11th
all this Day Light Winds and Calms. Heeled the Ship Cleared and Painted the Starboard Bends. took on board three Boat Loads of Wood. Stowed 60 Barrels of Water between Decks and got the Ship on Even Keel. took on board 8 Barrels of Potatoes

Remarks Sunday May the 12th
all this Day Light Winds and Calms
at 8 am a Part of the Crew went on Shore for 10 Hours Liberty at Sunset the men all on board except Richard Chase and mason Trott. We think they intend not to come on board again

Remarks Monday May the 13th
First Part Light winds and Calms at 6 am Sent on Shore to look for Chase and Trott we hear of them they are gone to another Part of the island middle and latter Part thick Squally Weather took on board one Boat Load of Wood and four Barrels of Potatoes and Bent the main top Sail

Remarks Tuesday May the 14th
Commences with Light Winds and variable

Joseph Kitchford

Joseph Beckford

this Day Four men joined the Ship their names ^{moyses Chismore} ^{George means} ^{able}
at 8 pm got under way with Light winds of wind and variable
at 4 pm we were close in with the Shore the Wind Light and variable and a high Swell bearing on Shore. We anchored in 14 fathoms of Water. We then carried out the cage anchor and hauled off and up the Bay and anchored in 15 fathoms and Lay during the night

Remarks Wednesday May the 15th

at 6 am got under way with the wind Light and variable
but could not succeed in getting out of the Bay at 10 am
anchored in 15 fathoms then hauled the Sails
Latter Part the wind S.W. at 1 pm the Capt went on shore
and returned at 5. took on board four barrels of Potatoes

Remarks Thursday May the 16th
Commences with Light winds and variable
at 5 am Light winds from N.W. at 6 am got under way
and Steered out of the Bay. Latter Part Steered to the
South. Stowed the anchors and cables

Remarks Friday May the 17th
Commences with Light winds from E.N.E. and Pleasant
Weather Steered to the South towards the island Kooapash
at 3 pm we were close in with the island the Capt
and Boats crew went on shore and returned at 6 pm then
steered N.W. by W. with wind from N.E. Latter Part
gentle breezes from E by South at noon the island
Kukihirua bore East Dist 30 miles

Remarks Saturday May the 18th
First Part Fresh winds from East. Steered to the N.W.
the crew Employed in washing their clothes and watering
the Oil Cask and Looking Sharp for whales
Latter Part Fresh winds and Clear Weather.
Latitude observed 4° 01' South

Remarks Sunday May the 19th
all this Day Steered to the N.W. with gentle winds
from East and Clear Weather the crew variously Employed
about the rigging and Looking Sharp for whales
Latitude observed 5° 38' South

Ship Cadmus Frederick C. Taber master

Remarks Monday May the 20th 1833
all this Day Fresh Wind from E by S.
Steered S.W. at 4 am on Stock the Starboard anchor
and stowed it on the Fore Castle

Latitude observed $3^{\circ} 56'$ South

Remarks Tuesday May the 21st
all this Day Strong Wind from East. Steered S.W.
middle Part being Squalls of Rain
the Crew Employed Drawing and Knotting yarns and Picking Oakum

Latitude observed $2^{\circ} 12'$ South

Remarks Wednesday May the 22^d
Commences With Fresh Wind from East
and Clear Weather. Steered S.W.
 Latter Part Wind and Weather same as the first
the Crew Employed in various Jobs about the Rigging
and Looking Sharp for Whales
Latitude observed $00^{\circ} 19'$

Remarks Thursday May the 23^d
all this Day Gentle Wind from East and Pleasant
Weather. Steered S.W. at 1 pm on bent the Spanker
and mended it at 5 pm Bent it

Longt. By Lunar observation at 2 pm $151^{\circ} 12'$
Latitude observed $02^{\circ} 32'$ North

Remarks Friday May the 24th
all this Day Gentle Wind from East and Pleasant
Weather. Steered S.W. till 4 am then Steered S.W.
Shifted the Fore topmast Steering Sail from Starboard
to Larboard

Latitude observed $00^{\circ} 51'$ So North

Remarks Saturday May the 25th
all this Day Steered to the Westward With Light
Wind from the Eastward

Longt. By Lunar observation at 2 pm $155^{\circ} 36'$ West
Latitude observed $1^{\circ} 36'$ North

Remarks Sunday May the 26th
Commenced with Light Winds from East and Pleasant
Weather. Steered to the Westward at 2. PM Saw the Land
Christmas Island Bearing West Dist 20 miles Steered towards it
till Sunset then Steered N by E till 10 PM then Steered N W
till 6 am then Steered S W at 10 30 Saw Sperru Whales
then Lound three Boats. in Chase after them

Latitude Observed $2^{\circ} 11' 8''$

Remarks on board Monday May the 27th
Commenced with Light winds and variable 3 Boats chasing whales at 5 AM
Took 4 small Whales alongside and by them all night at 6 AM commenced cutting
in the whales at 11 finished and made sail and Steered to the E all hands
Employed in cutting up the whales heads

Lat by obs $2^{\circ} 15' 0''$

Remarks Tuesday May the 28th
All these 24 hours Light winds
from the E. N. E to E. S. E and pleasant weather heading to S. E. under
Short sail Employed in cutting up the whales heads at 4 PM Commenced
Boiling the head at 6 PM have to and lay for till 6 AM at made
and Steered to the South all hands Employed in boiling blubber
At 4 PM got a Lunar observation Long $157^{\circ} 55' 15''$ West Lat by obs. $2^{\circ} 49'$

Remarks Wednesday the May the 29th
All these 24 hours Light trade winds from the S. E and pleasant weather
Heading to the South by the wind Employed in Boiling blubber
At 6 PM Shortened sail and lay by for through the Night at 6 AM
Made a sail Steered to the S. S. W by the wind at 10 AM finished Boiling
Lat by obs $2^{\circ} 19' 30''$ South

Remarks Thursday May the 30th
All these 24 hours Light
from the S. E and pleasant weather Steered to the S. by the wind and Western
Employed in looping oil and sundry jobs at 6 PM Shortened sail
for the Night at 6 AM made all sail and Steered S. S. W
Lat by obs $2^{\circ} 30'$ North

Ship Camus J.C. Taber master

Remarks Friday May the 31st 1833

All these 24 hours Light trades Winds from S.E. and pleasant Weather
All hands Employed in Coopering and Storing down oil Steered to the
South West till 6 P.M. then wore ^{ship} and Shortened Shortened Sail for
the Night at 8 P.M. made all sail wore Ship Steered S.S.W. - North
Lat by obs 00° 08'

Remarks on board Saturday June the 1st

All these 24 hours Light trades from S.E. and pleasant weather Steered to S.West
wore Ship till 6 P.M. then wore and shortened sail for the night at 6 P.M.
Made all sail saw a School of Whales heard three boats got 2 Whales at 11
A.M. took them alongside Lat by obs 00° 15' South

Sunday June the 2nd these 24 Light trades from S.E. with passing
clouds at 1 P.M. commenced cutting in the Whales at 6 finished made sail
and Steered to the South till 11 P.M. then wore Ship to the North at 7 P.M.
Hove Ship Steered S.W. Employed in cutting up the whales heads and boiling
Lat by obs 00° 07' South

Monday June the 3rd All these 24 hours Light trades from S.E. with Light
Showers of rain Steering S.S.W. at 6 P.M. Shortened Sails at 8 P.M. wore Ship
Made sail and Steered S.E. Employed in boiling blubber and other
various jobs Lat by obs 00° 17' South

Tuesday June the 4th these 24 hours Begins with Light trades
Winds from S.E. with Showers of rain Middle and later part Light winds
and variable Steering to the South at 1 P.M. finished boiling Wet hol washed
Decks and coopered some oil and commenced breaking out oil between Decks
and Coopering it Lat by obs 00° 36' South

Wednesday June the 5th these 24 hours Begins with Light trades from S.E.
Attended with rain Steering to the South at 6 P.M. Shortened Sails for the Night
at 8 P.M. made Sails and Steered S.S.W. made and later part ~~at~~ South
Light trades and pleasant Weather Employed Coopering and Storing Down oil Lat by obs 01° 51' South

Thursday June the 6th These 24 hours Begins with Light trade winds
from S.E. and pleasant weather middle and later part the rain Steering to the
S.W. at 6 P.M. Shortened sail for the Night at 8 P.M. made Sails and Steered
S.W. at 7 saw Whales heard 3 Boats chased them till 11 A.M. they were going
quick to the windward could not come up with them at 11 A.M. came on board
Lat by obs 01° 23' South

Friday
Remarks Saturday June the 4th
all this Day Light Winds from the Eastward and Pleasant
Weather First Part Steered $\text{E}\&\text{E}$ at 6 pm Shortened Sail
and Lay with the main topsail aback During the night
at 6 am made Sail and Steered $\text{E}\&\text{E}$ Latitude Observed $00^{\circ}09'S$

Remarks Saturday June the 5th
all these 24 Hours Light Winds from the South and Pleasant
Weather First Part Steered to the $\text{E}\&\text{W}$ at 6 pm Shortened
Sail and Lay with the main topsail aback During the
Night Headed to the Westward at 6 am made Sail and Steered
 $\text{S}\&\text{W}$
Lat $00^{\circ}04'S$

Remarks Sunday June the 9th
all this Day Light Winds from $\text{E}\&\text{E}$ First Part Steered
to the South at 6 pm Shortened Sail middle Part Same
Showers of Rain at midnight veered Ship to the north
at 6 am Steered $\text{S}\&\text{W}$ then Set the topgallant Sails
and fore topmast Steering Sail Latitude Observed $00^{\circ}20'S$
Longitude by Lunar Obs at 10 am $164^{\circ}50'$ West

Remarks Monday June the 10th
all these 24 hours Gentle Winds from East and Pleasant
Weather Steered to the $\text{S}\&\text{W}$ at 6 pm took in the top $\frac{1}{2}$ Sails
and Courses at 6 am Set them again the Crew Employed
Drawing and Knotting yards and making Spungarn
and Looking Sharp for Whales. Latitude Observed $00^{\circ}51'S$
Longt by Lunar Obs at 10 am $166^{\circ}48'$ West

Remarks Tuesday June the 11th
all these 24 Hours Steered $\text{S}\&\text{W}$ by $\text{S}\&\text{W}$ with Light Winds
from $\text{E}\&\text{E}$ the Crew Employed Drawing and Knotting
yards and Setting up the main topmast Rigging
and Looking Sharp for Whales Lat Obs $1^{\circ}4'$ South

Remarks Wednesday June the 12th
Commences with Light Winds and Pleasant Weather
at 30 m Part murdered ~~by~~ a School of Whales
then Lowered the Boats Success in Fastening Kill
Four Whales that will make 80 Barrels of oil
took them along Side at Sunset and got ready for
Cutting at 6 am Commenced Cutting at 8 finished
then made Sail and Steered to the south
Lat $1^{\circ}34'$ South

Ship Captain Frederick C. Vaher master

Remarks Thursday June the 13th 1833
Commences with Light Winds from E & E. and Pleasant
Weather at 3 pm veered Ship to the South
at 4 commenced Boiling the Last Whales at 6 am veered
Ship to the North

Latitude Observed 10° 37' South

Remarks Friday June the 14th
First Part Fresh breezes from E & E. at 6 pm Single
Reefed the topsails and veered Ship to the South
at 7 am turned out the Reefs Latter Part Light
Winds. Set the top G. Sails
at 8 am finished Boiling the Last Whales
Lat by OBS 10° 58' South

Remarks Saturday June the 15th
all these 24 hours Light Winds from East and Pleasant
Weather. Steered S W by S. the Crew Employed Coopers Oil
and Settin up Cask and Looking Sharp for Whales
Latitude Observed 20° 58' South

Remarks Sunday June the 16th
all this Day gentle Winds from E & E and Pleasant
Weather First Part Steered W by S at 6 pm Shortened Sail
and Lay with the main topsail aback During the night
at 6 am made Sail and Steered S W.
Latitude Observed 3° 18'

Remarks Monday June the 17th
all these 24 hours Light Winds from E & E
First Part Steered West at 4 pm Saw the island of Niue
bearing W by N Dist 20 miles at 6 Shortened Sail and lay
with the main topsail aback During the night at 5 am made
Sail and Steered to the North by the Wind Lat 3° 1' South

Remarks Tuesday June the 18th
all these 24 hours Light Winds and Pleasant Weather
Steered to the N W. the Wind E & E.
the Crew Employed Stowing Down Oil Shoved 80 Barrels
Latitude by OBS 2° 15' South

Remarks Wednesday June the 19th
Commences with Light Winds from E & E
and Pleasant Weather. Steered N W. at 8 am Sent Down
the mizen topsail and yard Latter Part the Wind
and Weather same as the First the Crew Employed mending
the mizen topsail and setting the yard and Looking
Sharp for Whales
Lat by OBS 1° 25' South

Remarks Thursday June the 20th 1833
all these 24 hours Light Winds and Calms
Steer to the N.W. the Crew Employed in making Spungyarn
and mending the mizen topsail and Scraping the Bends.
at 11 am Sent up the mizen topsail yard.
Lat by Obs 1° 15' South

Remarks Friday June the 21st
all this Day Light Winds from N.E. and Pleasant Weather.
Steer to the N.W. at 2 pm Sent the mizen topsail and Surber
Latter Part the Crew Employed Washing their Clothes and Looking
for Whales Lat Observed 00° 45' South

Remarks Saturday June the 22nd
all these 24 hours Light Winds and Pleasant Weather
Steer to the Westward at Sunset Shortened Sail and Lay
with the main topsail aback During the night at 3 am
made Sail and Steer to the Westward Lat Observed 00° 36' South
Longitude by Lunar Observation at 2 pm 174° 15' West

Remarks ~~Monday~~ Sunday June the 23rd
First Part Pleasant Weather and Light Winds
at 6 pm took in the Courses and top G. Sails at 6 am Set them
again middle and Latter Part Squally and Heavy Showers
of Rain. all these 24 hours Steer to the Westward
Lat by account 00° 30' South

Remarks ~~Tuesday~~ Monday June the 24th
all these 24 hours Light Wind from S.E. to a light
at 6 pm Shortened Sail at 6 am Set the top G. Sails
and Courses the Crew Employed making Spungyarn and
Sinnit all these 24 hours Steer to the Westward
Lat Observed 00° 47' South

Remarks Tuesday June the 25th
First Part gentle Winds from East and Cloudy Weather
at 6 pm took a heavy Squall of Wind and Rain
then took in the top G. Sails and Courses and Close Reefed
the topsails middle Part Light Winds and Calms
at 6 am Set the topsails whole and top G. Sails and
Fore topmast Studdingail and Steer S.W.

Lat Observed 1° 20' South

Ship Cadmus Frederick C. Baker Master A.D. 1833.

Remarks Wednesday June the 26th

First Part moderate Gales and and Light Squalls
Of Rain Steer S.W. at midnight took a heavy Squall
Of Wind and Rain then Clew Down the topsails
at 4 am Hoisted the topsails. at 6 Set the top G. Sails
 Latter Part the Wind and Weather Same as the first

Latt by account $2^{\circ} 08'$ South

Longt By a Lunar Observation at 4 pm $178^{\circ} 40'$

Remarks Thursday June the 27th

All these 24 Hours Steer to the S.W. With Strong Winds
from East With Squalls of Rain accompanied with
Lightning and thunder at 2 am took a heavy Squall
then Clew Down the topsails at 3 Hoisted them again
and Set the main top G. Sail

Latt Observed $2^{\circ} 35'$ South

Remarks Friday June the 28th

All this Day Fresh Winds from E & E. and Squalls
Weather First Part Steer S.W. at 6 pm Hearing
Squalls of Wind and Rain accompanied with Lightning
and thunder then Close Reef the topsails and Steer
South During the night at 6 am made Sail and Steer
S.W.

Latt Observed $3^{\circ} 14'$ South

Remarks Saturday June the 29th

First Part Strong Winds from E & E. Steer to the
North by the Wind at 4 pm Saw the Land Hope island
Bearing N by E Dist 15 miles at 6 Shortened Sail and
went Ship to the South at 2^h 30^m am recd Ship to the
North at 6 made Sail Latter Part Steer to the North
the Wind Same as the first at Noon Hope island East Dist
15 miles

Latt Observed $2^{\circ} 36'$ South

Remarks Sunday June the 30th

Commences with Pleasant Weather and Fresh Breezes
at 1 pm Steer off West and Set the fore topmast Steering Sail
at 3 pm Saw the Land Bearing N by S. Dist 20 miles
Ketches island. Steer towards it till Sunset then Shortened
Sail and Steer to the South at 2 pm recd Ship to the
North at 10 am the Land Ketches island Bore N by E Dist
6 miles We are then visited by a number of the islanders
 Latter Part Light Winds and Pleasant Weather

Latt Observed $2^{\circ} 37'$ South

Remarks Monday July the 1st
all these 24 hours Light Winds and Calms First Part tacked
Off and on the West End of Katchee island at 5 pm the
islanders all went on Shore then Steer'd to the W by the Wind
the Wind N E middle Part Calm at 10 pm Lost Sight of
the island it then bore S E Dist 12 miles Latter Part
Light airs and a high Swell from S E the crew variously
Employ'd about the Rigging Lat Obs'd 20° 18' South

Remarks Tuesday July the 2^d
Commences with Light airs from E & E. Steer'd to the North
by the Wind at 1 pm Saw the Land Eliza island Bearing N by E
Dist 18 miles at 6 am the South Part of the island bore ESE
Dist 3 miles then Steer'd to the Westward to clear a reef that
extends 3 or 4 miles along the West Part of the island
a number of the islanders came along side in their canoes & gave
them 16 bought Coconuts. Latter Part Steer'd to the N E by the
Wind ESE Lat Obs'd 1° 47' South

Remarks Wednesday July the 3^d
all these 24 hours Light Winds from the Eastward
and Pleasant Weather at 4 pm Saw the Land Drummond
island Bearing N & E Dist 18 miles at 6 pm tacked Ship
Ship to the South at midnight tacked to the North at noon the
Last mentioned island bore East Dist 8 miles
the crew variously Employ'd about the Rigging and Looking Sharp
for Whales Lat Obs'd 1° 08' South

Remarks Thursday July the 4th
all these 24 hours Light Winds from SE to E & E
and some Squalls of Rain tacked several times
trying to get to the East End of the Last mentioned island
but find a Current setting to the Westward
this Day we have been visited by a great number of
the islanders at noon Steer'd W & W
Lat Obs'd 1° 15' South

Remarks Friday July the 5th
Commences with gentle Winds from East and Pleasant
Weather Steer'd to the S W. at 5 ~~am~~ took a heavy Squall
then Clew'd down the topsails and Close Reef middle Part
Light Winds and Cloudy Weather Lay during the night
under three topsails the main topsail aback. Heav'd to the South
at 5 am Saw the Land Marys island Bearing
N S W Dist 5 miles then made Sail and Steer'd S W
Latter Part Squally at noon the Last mentioned
island bore N by W Dist 10 miles

Ship Cadmus Frederick C. Faber master

Remarks Saturday July the 6th A.D. 1833.

First Part Squalls of Wind and Rain accompanied
With Lightning and Thunder. Steer S.W. at 4 pm
Light airs of Wind and Cloudy Weather then Saw Sperm Whales
Lower three ^{boats} succeeded in killing three Small Whales at 8 pm took
along side and Lay by during the night at 6 am commenced
cutting them in at 10 finished then made Sail and veered Ship
Lat^t observed 10° 54' South

Remarks Sunday July the 7th

Commences With Light Winds from E and Cloudy Weather
Steer to the South at 4 pm commenced Bailing the Last Whales
at Sunset Shortened Sail and Lay With the main topsail
aback during night ^{steered to the South} middle part Some Squalls of Rain
at 6 am made Sail and veered Ship to the South
Latter part Squally Clewed down and Heisted the topsails
Lat^t observed 2° 04' South

Remarks Monday July the 8th

all these 24 hours gentle Winds from East and Some
Squalls of Rain at 4 pm finished Bailing the Last
Whales at Sunset. Shortened Sail and veered Ship to the
North at midnight veered to the South at 4 am Set
all Sail and Steer to the South by the Wind
Lat^t observed 3° 20' South

Remarks Tuesday July the 9th

all these 24 hours Winds from East to E
First and middle part Squally at 6 pm Shortened
Sail and veered Ship to the North at midnight veered
Ship to the South at 6 am Set all Draining Sail
at 11 am the Wind Light then Lound about and
Scrubbed the Larboard Boards

Lat^t by OBS 3° 36' South

Remarks Wednesday July the 10th

Commences With Light Winds from SE and a high
Swell Steer to the E by the Wind at 6 pm took a
Squall then Double Reefed the topsails took in the gill. Spaulks
and mainsail at 6 am turned Out the Reefs and Set
the Courses Latter part Steer to the E by the Wind
middle and Latter part Squally Heavy Showers of Rain
Lat^t by account 3° 40' South

Remarks Thursday July the 11th

Commences With Squalls from SE at 2 pm
tack Ship to the South middle part Fresh Winds
and Cloudy Weather Latter part Squally a heavy
Swell from East the crew employed picking Oatmeal
and Looking for Whales
Lat^t observed 4° 44' South

Remarks Friday July the 12th
First Part Light Winds and variable at 4 pm Calm then
Lower the Bow Boat and Secured the Starboard Bench
middle Part Squalls and Calms Latter Part Light airs
from the Eastward Steered to the South. the Crew Employed
Coopering Oil and various other jobs Lat Observed $5^{\circ} 16'$ South

Remarks Saturday July the 13th
First Part Light Winds and Calms and Heavy Showers of
Rain at 4 pm took abreeze from NW then Steered ESE
at 6 Set the fore topmast Steeringsail at midnight took in the
Steeringsail and Braced the yards. the Wind South Latter Part Light
Winds and Pleasant Weather. Stow Down 38 Barrels of Oil

Lat Observed $5^{\circ} 48'$ South

Remarks Sunday July the 14th
Commences With Light Winds and Cloudy Weather at 6 pm
Strong Winds then took in the top G. Sail middle Part Heavy Squalls
Of Wind and Rain at 9 pm tacked Ship to the South
Latter Part Strong Winds and thick Rainy Weather
at 9 am. unbent the fore topsail and replaced another
there 24 hours the Ship was Leaked 1000 Strokes
Lat by account $4^{\circ} 25'$ South

Remarks Monday July the 15th
Commences With fresh Winds ESE and Cloudy Weather
Steered to the South by the Wind at 6 pm Single Reefed
the topsails at 8 pm took a Heavy Squall of Wind and Rain
then took in the gill and mainsail and Close Reefed the topsails
got the gill very much torn middle and Latter Part
thick Rainy Weather and Heavy Squalls of Wind at 10 am
unbent the gill and replaced another
Lat by account $9^{\circ} 00'$ South

Remarks Tuesday July the 16th
Commences With Cloudy Weather Squalls and Calms
middle Part Heavy Showers of Rain and Squalls of Wind
at 5 am tacked Ship to the SE the Wind ESE
at 10 am turned out Reef and Set the main top G. Sail
Latter Part Fresh Winds and Passing Clouds

Lat Observed $7^{\circ} 59'$ South

Remarks Wednesday July the 17th
First Part Strong Winds from ESE and Passing Clouds
at 6 pm Double Reefed the topsails and veered Ship
to the South middle Part Squally Latter Part the Wind
Same as the first. the Crew Employed mending the old
fore top sail Lat Observed $8^{\circ} 36'$ South

Ship Edmund Frederick C. Baker master

Remarks Thursday July the 18th A.D. 1833
these 24 hours the Ship has Leek'd 1300 Strokes
all these 24 hours Strong Wind From E by S and Cloudy
Weather. Steer'd to the South by the Wind at 4 pm finished
mending the Fore top-sail then bent it and on bent the
main top-sail and Replaced another. Latter Part the
Crew variously Employ'd about the Rigging. all this Day
there has been a high Swell From S.E.

Latt Observed $9^{\circ} 54'$ South
Remarks Friday July the 19th
all these 24 hours Fresh Gales From E by S and a high
Swell. Steer'd to the South by the Wind under Double
Reef'd top-sails at 7 am sent down the Fore and misen
Rial masts and Rigs in the Flying Gibb Boom
Latter Part Employ'd mending the old main top-sail
Latt Observed $11^{\circ} 20'$ South

Remarks Saturday July the 20th
First Part, Strong Wind From E S E and a high
Swell middle Part Light Winds and Rainy
Latter Part the Wind same as the First
the Crew Employ'd mending the old main top-sail
and various other jobs Latt Observed $12^{\circ} 33'$ South

Remarks Sunday July the 21st
all these 24 hours Fresh Gales and Squally
Steer'd to the S.E. by the Wind the Wind E S E
at 9 am Set top G. Sails over Single Reef top-sails
at noon took in the top G. Sails all this Day there
has been a High Swell From S.E.
this Day the Ship has Leek'd 2000 Strokes

Latt Observed $13^{\circ} 50'$ South

Remarks Monday July the 22nd
First Part Light Winds and Cloudy weather
the Wind E S E. Steer'd to the S.E. by the Wind
at 2 pm Set the top G. Sails
at 9 am saw a Sail to the South at 11 spoke with
her the Ship maver's Land down off Land latter Part Light
Squalls of Rain at 11 overs Ship to the North
the above mentioned Ship in Company the Wind
same as the First Latt Observed $14^{\circ} 27'$ South

Remarks Tuesday July the 23^d
First Part Fresh Wind from N E and Light Squalls of Rain
at 10 pm weerd Ship to the S E and Last Sight of the Last
Last mentioned Ship middle Part Light Wind and variable
and Heavy Showers of Rain Latter Part Pleasant Breezes
from N E W. Lat Observed $14^{\circ} 40'$ South
Longt By a Lunar Observation at 2 pm $173^{\circ} 54'$ East

Remarks Wednesday July the 24th
First Part Light Wind and variable and Cloudy Weather
middle Part Strong Wind from S by W at 2 Am weerd Ship
to the West and took in the Courses at 5 weerd Ship to
the Eastward. all this Day the Crew Employed mending Sails
Latter Part Strong Wind and Cloudy Weather

Lat By Obs $15^{\circ} 05'$ South

Remarks Thursday July the 25th
all these 24 Hours Fresh Wind from S S E. and Cloudy Weather
Steer to the East by the Wind With all Drawing Sail Got
the Crew Employed making Spungyarn and mending Sails and Looking
very Sharp for Whales Lat Observed $14^{\circ} 51'$ South
Longt By Lunar Observation at 3 pm $177^{\circ} 15'$ E

Remarks Friday July the 26th
Commenced With Fresh Wind S E and Parting Clouds
at 4 pm tack'd S by E at 6 tack'd to the East
at 8 am on bent the main sail and Replaced an other
Latter Part Employed mending the main sail

Lat By Observation $14^{\circ} 46'$ South

Remarks Saturday July the 27th
First Part Gentle Wind from E S E.
Steer to the South by the Wind
middle Part Light Wind from South and Rainy
at 1 am tack'd Ship to the Eastward Latter Part Fresh Wind
and Cloudy Weather the Crew Employed mending the main sail
and making Spungyarn

this Day the Ship has Leek 1100 Strokes

Lat By Obs $15^{\circ} 30'$ South

Ship Captain Frederick C. Vaker master

Remarks Sunday July the 28th Oct. 1833.

First Part Fresh Wind from South and Cloudy Weather
at 1. pm tacked Ship to the S.W. at 4 pm Onboard the
main sail and Replaced another middle and Latter Part
the Wind and Weather Same as the First
Lat Observed $16^{\circ} 18' S$

Remarks Monday July the 29th

First Part Gentle Wind S.E. by S. and a High Swell.
Stood to the S.W. by the Wind middle and Latter Part
the Wind Same as the First the Crew Employed mending
Sails. Picking Cakum and making Spungum
Lat Observed $17^{\circ} 13' S$

Remarks Tuesday July the 30th

all these 24 Hours Pleasant Breezes from S.E. to E by S
Stood to the South by the Wind With all Drawing
Sail Set. the Crew Employed mending Sails making
Spungum and Picking Cakum and various other jobs.
Lat Observed $18^{\circ} 26' S$

Remarks Wednesday July the 31st

all these 24 Hours Light Winds from S.E. Stood to the
S.W. by the Wind at 9. am Saw a Sail to the S.W.
at 41 Spoke With Her the Ship Harriet of Port Jackson
on a Whaling voyage. all the Crew Employed mending
Sails and Looking Sharp for Whales

Lat Observed $19^{\circ} 22' S$

Remarks Thursday August the 1st

all these 24 Hours Light Winds from S.E. and Pleasant
Weather Stood to the S.W. by the Wind With all Drawing
Sail Set. the Crew Employed fitting the Rigging and Picking
Cakum and Looking Sharp for Whales

Lat Observed $20^{\circ} 15' S$

Remarks Friday August the 2^d

First Part Light Winds from S.E. Stood to the S.W.
by the Wind middle Part Calm at 11 am. Saw
the Bow Boat and heard the Bells at 10 took a Light
breeze from N.W. then Stood S.E. and Set the Fore-
topmast Storing Sail Lat by account $20^{\circ} 33' S$

Remarks Saturday August the 3^d

Commences With Gentle Winds from S.W. and Pleasant weather at 3 pm Set the main top Gallant Steering ~~Sailing~~ Sail and got out the Starboard Lower Steering Sail Boom at 6 pm took in the Steering Sails and Braced the yards Sharp by the Wind middle and Latter Part the Wind South Steered to the Eastward by the Wind Lat Observed $21^{\circ} 08'$ South

Remarks Sunday August the 4th

First Part Gentle Breezes from S.E. Steered to the Eastward by the Wind middle Part Light Winds from S.W. Steered S.E. by E at 4 am Set the Fore topmast and main top of Steering Sails at 6 am Saw a Reef bearing S.E. by E. Dist 8 miles at Sea. Part Half a mile to the Eastward of the Reef and Latter Part Strong Winds from South at 10 took in the Steering Sails Lat Observed the above mentioned Reef one mile in Length from S.W. by E $21^{\circ} 38'$ and one quarter the Dist of and S. in the middle of the Reef there is a small Sand island 8 Feet ^{high or thereabouts} Lat of the Reef $21^{\circ} 43'$ South

Remarks Monday August the 5th

Commences With Strong Winds from S.W. Steered S.E. middle and Latter Part Fresh Winds and variable from S. to S.E. Steered to the East by the Wind with all Drawing Sail Set. Lat Observed $22^{\circ} 16'$ South Longt. By Chronometer $174^{\circ} 48'$ East

Remarks Tuesday August the 6th

Commences With Fresh Winds from S.E. and a high Swell Steered to the East by the Wind middle and Latter Part Light Winds and Squalls Steered to the Eastward by the Wind the crew variously Employed about the Rigging and Lashing Sharps for Whales Lat Observed $22^{\circ} 28'$ South

Remarks Wednesday August the 7th

Commences With Light Winds from S.E. and Pleasant weather middle and Latter Part Strong Winds and Cloudy weather all these 24 Hours Steered to the Eastward by the Wind

Three men Sick off Duty Joseph Black. Isaac Johnson and David Warren

these 24 Hours the Ship Has Laid 800 Strokes

Lat By account $23^{\circ} 00'$ South

Ship Cadmus Frederick C. Talbot Master

Remarks Thursday August the 8th 1833.
all these 24 Hours Strong Wind from S.E. to E.S.E.
First and middle Part Steer to the East. by the Wind
at 8 am tack'd Ship to the South.

Cloudy Weather and a high Swell from S.E.
at 11 am took in the main top gallant Sail and Single
Keel the fore top sail. Lat by account $22^{\circ} 34'$ South

Remarks Friday August the 9th
all these 24 Hours Strong Wind from E.S.E. and Cloudy Weather
Steer to the South by the Wind. at 11 pm Single Keel the
main top sail. Longt By Lunar Observation at 9 am $179^{\circ} 36' 44''$
Lat by Observation $24^{\circ} 30'$ South

Remarks Saturday August the 10th
First Part Strong Wind from S.E. by E. and Cloudy Weather
Steer to the South by the Wind. at 2 pm Sent Down
the fore top gallant. middle Part Light Wind
 Latter Part Strong Wind from E by S Steer South under
Single Keel top sail. at 9 am Sent Down the fore top gallant
mast. the fore top mast being badly sprung. one foot below the
Eye of the Rigging. Lat by OBS $26^{\circ} 05'$ South

Remarks Sunday August the 11th
all these 24 Hours Strong Wind from E by S.
Steer South at 4 pm turned out the Keels and Set the main
top gallant sail. there was some high Swell from the South.
all these 24 Hours. this day the Ship was Leek'd 150 Strokes per
Hour. Lat by OBS $28^{\circ} 25'$ South

Longt By Lunar OBS. at 9 am $178^{\circ} 44'$ East

Remarks Monday August the 12th
all these 24 Hours Pleasant Breezes from E by S.
and Clear Weather. Steer South with all Drawing Sail
Set. the crew Employ'd Picking Oakum and Looing Sharp for
Whales. Saw Finbacks and Porpoises Lat Observed $30^{\circ} 15'$ South

Remarks Tuesday August the 13th
all these 24 Hours Light Wind from E by S.
and Clear Weather. Steer to the South by the Wind
the crew Employ'd Picking Oakum and making Sprungum
and various jobs about the Rigging
Lat Observed $31^{\circ} 28'$ South

Remarks Wednesday August the 14th 68th 1833.

First Part Light Wind from S.E. Steer to the South by the Wind
middle Part Calm. Latter Part Light air and variable.
the crew employed making Spungyarn, Picking Calum and Looking
Sharp for Whales. Lat^d Observed $31^{\circ} 52'$ South

Remarks Thursday August the 15th

First Part Light air and Calm at 10^{am} took aboard from 6^{pm}
then Steer S by W. at 11^{am} the Wind East then set the Fore topmast
and main top of Steering Sails. the crew employed setting the Tying
making Spungyarn and Picking Calum.

Latter Part Light Wind and Pleasant weather

Lat^d Observed $32^{\circ} 42'$ South

Remarks Friday August 16

First and middle Part Light air from S.E.
at midnight Shifted the Steering Sails from Starboard to Starboard
Latter Part Gentle Breeze from South. all the Day Steer
S.W. Lat^d Observed $33^{\circ} 22'$ South

Remarks Saturday August the 17th

Commences with Fresh Breeze from S.W. Steer S.W.
at midnight the Wind West then took in the Steering Sails and Steer
to the South by the Wind at 1^{am} Strong Wind from W.S.W. then a gale
blew the topsails at 6^{am} more moderate turned out the Keel and set
the main top of Sail

Lat^d Observed $35^{\circ} 15'$ South

Remarks Sunday August the 18th

First Part Strong Wind from W by N and Clear weather Steer to the
South by the Wind at 3^{pm} took Ship to the S.W. the Wind W.S.W.
at 5^{pm} Single Reef the topsails at Sunset two Small islands called
Poor Knights Bore W.S.W. Dist 12 miles at 2^{am} Double Reef the
top sails and furled the mainsail at 3^{am} went Ship to the South
at 4^{am} the Poor Knights Bore S.W. Dist 18 miles
at 9^{am} Steer off S.E. turned out the Keel and set the
Steering Sails End with Strong Wind from W by S.

Lat^d Observed $35^{\circ} 55'$ South

Ship Cadmus Frederick C. Fisher master A.L. 1853

Remarks Monday August the 19th

Commenced with Strong Winds from S.W. at 1st tack a blow of wind carried away the lower and topmast Stowing Sails Booms at 3 pm the Wind hauled to the South then hauled the Ship to the river to the Westward etc. Variable Breeze the topsails, middle and latter part more moderate at 6 am let all Drawing Sail and steered to the E. N. the Wind S.W. the Surge in Sight anchored at noon Cape Horn from S.W. Dist 30 miles

Remarks Tuesday August the 20th

Commenced with Pleasant Breeze from S.W. and a smooth Sea at 1st tack the Starboard anchor and let it come the bow at 3 tack to the South at 4th tack to the West the Wind S.W. at 5 am tack to the South latter part the Light variable from S.W. to South. Lat Observed $37^{\circ} 16'$ South Cape Horn in Sight

Remarks Wednesday August the 21st

First Part Light Winds from S.W. and Pleasant Weather at 6 pm let Cape Horn three miles to the Sward of it Steaming to the West by the river the Wind Blowing Strong S.W. then Single Breeze the topsails and lower the main sail Lay Off and on the mouth of the Bay of plume until morning then let all sail and beat up the Bay with Strong Winds from the Westward

Remarks Thursday August the 22nd

Commenced with Strong Winds from the Westward and Clear Weather under short tack up the Bay at 6 pm came to anchor in six fathoms of Water in good Harbor at 10 am sent down the fore topmast latter part the crew employed getting another topmast and likewise to rigging and commenced coaking the Booms this day Ends with 36 hours Stephen Brigham is very Sick he grows worse daily

Remarks Friday August 23rd

all these 24 hours Light Winds and variable the crew variously employed coaking Ship and fitting the fore topmast rigging at 11 am sent up the fore topmast and let up the rigging some hands mending the fore topsail and some scraping the Waist

Remarks Saturday August the 24th

all these 24 hours thick Rainy Weather at 8 am got under way with the Wind East. Steered to the S.W. up the Bay at 10 am the Ship struck the Bottom where she Lay one hour the tide then rose she went off then steered up the River and anchored in eight fathoms of Water with both anchors

Where the Ship struck the Bottom it was perfectly smooth Water and left Bottom

Remarks Sunday August the 25th
all these 24 Hours Strong Gale from S or E and Rainy Weather
at 4 pm Sent Down the top G. yards and Hauld the top G. masts

Remarks Monday August 26th
all these 24 Hours Light Winds and Calms at 9 am Load the Sails
to Dry. at 11 am Weight the anchors and Hauld off into the middle of the
Bay Where We anchor With the Small Bower and moored With Kedge
at 4 pm Furl the Sails. Some Hands Employed Scraping the Waist
and Corking the Bends

Remarks Tuesday August the 27th
First and middle Part Light ^{and} variable and thick Rainy weather
Some Hands Employed Scraping the Waist and getting Cork ready
to fill With Water. Stephen Brigham is yet very Sick

Remarks Wednesday August the 28th
all these 24 Hours Light Winds and Calms and Some Light
Showers of Rain at 9 am Sent on Shore 80 Barrels of Cork
to fill With Water at 10 Load the Sails to Dry at 4 pm
Furl them. the Corkers Employed Corking the Waist

Remarks Thursday August the 29th
all these 24 Hours Light Winds and variable. the Crew variously
Employed. Corking Ship. getting Onboard Water. Load the Sails Dry
and Furl them. at 3 pm the Ship Emily of Port Jackson anchored
in the Bay.

Remarks Friday August the 30th
all these 24 Hours Light Winds and Calms and Some Showers of Rain.
the Crew Employed Hoisting Oil from Between Decks and Corking Ship.

Remarks Saturday August the 31th
all these 24 Hours Fresh Winds from the South
at 8 am the Starboard Watch Went on Shore for 12 Hours Liberty
at 6 pm all returned on Board except three which chose to stay
their Liberty out

Ship Cadmus Frederick C. Taber master C.D. 1833.

Remarks Sunday September the 1st

Commences with Light Winds from the South and Clear Weather at 6 am hauld all Hands and sent a Boat on Shore for one of our Liberty men. When all Hands Wok hauld the Capt. received some very unkind some Language from William Hager for which he tied him to the main Rigging and gave him twelve Lashes with a Piece of Lagline and then set him at Liberty sent Charles Willson go grand and kept him on the Quarter Deck at 4 all Hands on board at 9 the Harbor Watch Went on Shore for twenty one Hours Liberty at 5 pm Charles Willson made some acknowledgements We then took him out of grand and set him to his Duty

Remarks Monday September the 2nd

to these 24 Hours Light Winds and variable at 7 am all Hands on board. the crew Employed Hoisting Coopersing and Stowing Down Oil Between Decks. and Corking the Waist

Remarks Tuesday September the 3rd

all these 24 Hours Light Winds from the NE middle part some Light Showers of Rain the crew Employed Hoisting and Stowing Down oil and Corking the Waist

Stephen Brigham is yet very Sick with Pains in his Left Knee and Breast We think this Disorder to be a White Swelling

Remarks Wednesday September the 4th

all these 24 Hours Light Winds from SE and Clear Weather the crew Employed in various Jobs. Stowing Down Oil and Sheeting Ship and Corking the Waist and Scrubbing the the Decks at 10 am took on board 40 Barrels of Water

Remarks Thursday September the 5th

first Part Light winds and Calms middle and Later Part gentle Breezes from SE and Cloudy Weather the crew variously Employed. Painting Ship. Outent mended and Bent the Gills

Remarks Friday September the 6th
First Part Fresh Winds from W & E and Cloudy Weather
at 11 am Finished Painting the Larboard Side of the Ship then
took Onboard 30 Barrels of Water and Healed the Ship a Part.
Secured and Secured the Starboard Bends and Waist Latter Part
Light Winds and thick Rainy Weather

Remarks Saturday September the 7th
First Part Light Winds from W & E and Rainy at 10 am
the Starboard Mach Went on Shore for Eight Hours Liberty.
at 6 pm Strong gales then set for the Starboard anchor
Latter Part Light Winds and Rainy

Remarks Sunday September the 8th
all these 24 Hours Light Winds and thick Rainy Weather
at 9 am all Hands On Board at 10 the Larboard Mach
Went on Shore for Eight Hours Liberty at 4 pm all Hands
On Board. Chipman in irons being in toriccate
with ancient Spirits and from him we received every abusive
Language we then put him in irons and kept him
the Remainder of these 24 Hours

Remarks Monday September the 9th
to these 24 Hours Gentle Winds from W & N and some Showers
Of Rain at 6 am Chipman acknowledges his Fault and
asked Pardon. We then took the grates from off his Wrists
and set him to his Duty this Day for the Starboard Bends
and Commenced Painting the Waist

Remarks Tuesday September the 10th
all these 24 Hours thick Rainy Weather
the Wind variable

Stephen Brigham is just every Sick. But some Better. his Lane on
his thigh has broke He has received two visits from the Doctor.

Remarks Wednesday September the 11th
all these 24 Hours Fresh Winds from the south
the crew variously Employed Painting and Lifting Rigging
this Day tripe joins the Ship He is to Work from this Passage
to the United States

Ship Edmund Frederick C. Taber-master

Remarks Thursday September the 12th (A.S. 1853)
to these 24 hours Light Winds from the South and Clear Weather
at 1.00 there was three of the crew boarded a Boat to set a man
on board of the Brig Tigis. One of these crew that had spent the
Evening on board they went to the Brig and from there to the Shore
and from there the others took the Boat and carried some distance up the
River and would not give her up without a ransom, the men claimed that
because the boat. Isaac Johnson, John Briggs and George means. The On board

Remarks Friday September the 13th Employed painting Ship and various things
all these 24 hours Light Winds and Calms the crew variously Employed
Painting Ship. Set up the topgallant Rigging and main topgallant yard
at 10 am the men that took the Boat on Shore without Liberty
came along side of the Ship in the same Boat that they were
in the Capt. then sent George means coming on board. We then
set him on shore. John Morris joined his Duty the Capt.
then told me to put him in irons, then told him to get out
his hands. He was made and made a motion to strike me, then
put him down on deck and put him in his hands and legs
the day took on board two tons of Potatoes at 3 pm. Home up the
starboard anchor and set heavy Iron Sailing. This day David Warren goes on
board of the Brig Tigis and William King takes his place on board the Edmund.
Remarks Saturday September the 14th

Commences with Light winds and Calms at 10 am there are the ridge and
some heavy squalls. On the small bowen the wind then proved unfavorable
we stuck out chain and lay the remainder of these 24 hours
at 1.00 sent up the fore and main top 4 yards
middle and latter part Light Winds from the South

Remarks Sunday September the 15th
first part Calm and Clear Weather middle and latter part
fresh Winds from NNE and Rainy the Ship all ready
for sea waiting for a good wind
this day arrive the Ship Harwest with 4000 Barrels of oil.

Remarks Monday September the 16th
to these 24 hours Light Winds from the Eastward and some squalls
of rain the crew Employed about the Rigging
at 9 am took John Morris out of irons and set him to his Duty
the Ship all ready for sea waiting for a favorable time to get
out of the Bay.

Remarks Tuesday September the 17th
all these 24 hours fresh Winds from the Eastward and Clear Weather
the crew variously Employed about the Rigging

Remarks Wednesday September the 18th 1853.
these 24 hours Commences With Light Winds from the South and Clear
Weather at 4 am weigh anchor and stand to the N.E. out of the Bay.
at 10 am Cape Horn Bore S.E. Dist 4 miles

Remarks Thursday September the 19th
Commences With gentle Winds from S.W. and Clear Weather
First Part Employed Coiling the cables and Stowing the anchors
at 6 pm furled the main sail. jib and Spanker. main top g. Sail
and mizen topsail. Latter Part Strong Winds from S.W.
all these 24 hours Stand N.E. Lat Observed $34^{\circ} 09'$ South

Remarks Friday September the 20th
First Part Strong Gales from S.W. and some Squalls of Rain
at 2 pm Close Reefs the top Sails. Latter Part more moderate
tuned out two Reefs. the crew variously Employed about the
Rigging and Looking Sharp for Whales. all these 24 hours
Steered N.E. Lat Observed $32^{\circ} 55'$ South

Remarks Saturday September the 21st
Commences With Strong Gales from S.W. and Clear Weather
middle Part Heavy Squalls of Wind accompanied With Rain and Hail
Latter Part the Wind and Weather Same as the first all these 24 hours
Steered to the N.E. under Single Reefed topsails
Length By Lunar Observation - $178^{\circ} 39'$ East at 2 pm
Lat By OBS $31^{\circ} 44'$ South

Remarks Sunday September the 22nd
First Part Strong Winds from S.W. Stand to the N.E. under
Single Reefed topsails at 6 pm Shortened Sail and Stand to the South
During the night by the Wind at 6 am made Sail and Stand N.E.
at 10 am saw Brink's Rock Bearing N by W. Dist 15 miles
Latter Part Light Winds from W.S.W. Lat. Observed $31^{\circ} 33'$ South

Remarks Monday September the 23rd
all these 24 hours gentle Winds from S.W. and Cloudy Weather
at 2 pm veered Ship to the South at 6 Shortened Sail for the
night at 6 am made Sail and Stand to the North. at 8 am
took in the Bgun Boat and got her ready for mending
Lat. Observed $31^{\circ} 28'$ South

Ship Cadmus Frederick C. Baker master Oct. 1833.

Remarks Tuesday September the 24th

Commences With fresh Wind from S.W. and Cloudy Weather
at 5 pm tacks Ship to the S.E. at 6 Shortens Sail Lay under the
bare Sail and in Close Reef main top Sails. at 6 am made Sail
and veer Ship to the North the Crew fitting the Rigging and mending
the Bow Boat Lat. Observed $29^{\circ} 55'$ South

Remarks Wednesday September the 25th

Commences With Pleasant Breezes from S.W. and Cloudy Weather
at 2 pm Saw Mc. Collis Rock Bearing N.W. Dist 15 miles
at 4 pm tacks Ship to the S.E. at Sunset Shortens Shortens Sail
at 2 am veer Ship to the North at 6 made Sail then Saw
Mc. Collis Island Bearing North. at 8 on board the misen topsail
Latter Part Light Winds. the Crew Employed mending the
misen top Sail

Lat. Observed $30^{\circ} 35'$ South

Remarks Thursday September the 26th

all these 24 Hours Light Wind from S.E. and Clear Weather
at 4 pm tacks Ship to the South and Bent the misen topsail
at 6 Shortens Sail at 6 am made Sail. the Crew Employed
knitting apparel and making Spangars and mending the Bow Boat
and Looking Sharp for Whales. at noon Mc. Collis Rock Bore N by W
Lat. Observed $30^{\circ} 55'$ South

Remarks Friday September the 27th

all these 24 Hours Light Wind and variable at 6 pm Shortens Sail
at 6 am made Sail and Steer to the South at noon Curtis
Rock Bore N by W the Crew Employed Washing and mending
their clothes and Looking Sharp for Whales

Lat. Observed $31^{\circ} 38'$ South

Remarks Saturday September the 28th

to these 24 Hours Light Wind and Calms at 6 pm Shortens
Sail at 6 am made Sail the Crew Employed fitting the
Rigging and mending the Bow Boat. Curtis Rock in Light
all the greater Part of these 24 Hours

Lat. Observed $31^{\circ} 46'$ South

Remarks Sunday September the 29th

Commences With Light air of Wind and Clear Weather
First Part Steer to the North at 4 pm tacks Ship to the South
at 6 Shortens Sail for the night at 6 am made Sail and
Steer N.W. at noon Curtis Rock Bore N by W

Lat. Observed $31^{\circ} 35'$ South

Remarks Monday September the 30th
First Part Light Winds and variable middle Part Light Squalls
of Rain. Latter Part Light Winds and Passing Clouds. Hunter's Rock in
Sight all these 24 Hours. the Crew variously Employed making Spongers
Corking the Deck and Looking Sharp for Whales. Lat Observed $31^{\circ} 34'$ South

Remarks Tuesday October the 1st
First Part Light Winds From the South middle Part Calm
Latter Part gentle Breezes From S by E. Steered to the S.W. by the Wind
at Noon Bore's Rock Bore or E. For Hunter's Rock Head Bore's Rock
at 10 am Saw a King to the S.W. Lat Observed $31^{\circ} 38'$ South

Remarks Wednesday October the 2^d
all these 24 Hours Light Winds From the S.E. and Clear Weather
Steered S.W. the Crew variously Employed Drawing and Knotting rigging
and fitting the Rigging. Corking the Deck and Looking Sharp for
Whales
Lat Observed $32^{\circ} 14'$ South

Remarks Thursday October the 3^d
all these 24 Hours Light air of Wind From the N.E. and Pleasant
Weather Steered S.W. at 1 pm Embarked the fore top Sail mended it
at 5 pm Bent it. at 9 am Embarked the main top sail Latter Part
Employed mending the Same
Lat Observed $32^{\circ} 25'$ South

Remarks Friday October the 4th
Commences With Light air From the N.E. and Pleasant Weather
at 1 pm Bent the main top sail. middle Part Pleasant Breezes From N.W.
Steered S.W. all these 24 Hours With all Drawing Sail Set
Latter Part the Crew Employed Washing and mending their Clothes
Lat Observed $32^{\circ} 56'$ South

Remarks Saturday October the 5th
all these 24 Hours Light Winds From the N.E. and Clear
Weather Steered S.W. With all Drawing Sail Set
the Crew variously Employed about the Rigging and Looking Sharp
for Whales

Lat Observed $33^{\circ} 29'$ South

Remarks Sunday October the 6th
all these 24 Hours gentle Winds From E or E. and Clear Weather
Steered S.W. With all Drawing Sail Set
Longt at 10 am By Lunar Observation $177^{\circ} 11'$ East
Lat Observed $33^{\circ} 11'$ South

Ship Cadmus Frederick C. Taber master

Remarks Monday October the 7th 1833

Commenced With Pleasant Breezes from N.E. and Passing Clouds Steered S.W. middle Part Strong Winds from East then Close Kept the top Sails and Lay With the main top Sail a Back During the Remainder Part of the night at 6 am made Sail and Steered to the S.W. at 7 am Saw a Ship to the S.W. at 9 Spoke With Her the Warren of Warren With 1900 Barrels of Oil at 10 am Saw the Land New Zealand Bearing S.W. Ends With Strong Winds. the Ship Warren in Company

Lat Observed $34^{\circ} 42'$ South

Remarks Tuesday October the 8th

First Part Strong Winds from N.E. and Cloudy Weather Tacked Off and on the Land the Ship Warren in Company at Sunset Shortened Sail and Steered off Shore During the night at 6 am made Sail and Steered to the S.W. Latter Part Light Winds from N.E. at 10 am Saw a Ship to the Westward

Lat Observed $34^{\circ} 38'$ South

Remarks Wednesday October the 9th

all these 24 Hours Light Winds from N.E. and Cloudy Weather First Part Steered to the Westward at 3 pm Spoke With the Last mentioned Ship the Tower Castle of London With 1900 Barrels of oil. at 6 pm Shortened Sail and Steered to the South During the night at 6 am made Sail and Steered S.W. Latter Part the Land in Sight the South Cape of New Zealand

Lat Observed $34^{\circ} 06'$ South

Remarks Thursday October the 10th

First Part Fresh Winds from the Eastward and Passing Clouds Steered to the North by the Wind at 6 pm Shortened Sail middle Part Some Squalls of Rain Latter Part Strong Winds from N.E. Steered to the South at 11 am Saw a Brig Steering to the N.W. at Half Past Eleven more Ship to the N.W. the North Cape in Sight Ends With Strong Winds

Lat Observed $34^{\circ} 12'$ South

Remarks Friday October the 11th

Commenced With Strong Winds from N.E. and Cloudy Weather Steered to the N.W. by the Wind middle Part Heavy Gale and Raining at 6 pm Closed Kept the top Sails at 8 am took in all Sail the main Sail and fore topmast Stay Sail Excepted Ends With Heavy Gales and a very high Swell.

Remarks Saturday October the 12th

Commenced With Strong Gales from N.E. at 3 pm moderate Winds from N.W. then veered Ship to the N.E. and Set the top Sails Close Kept. at 4 pm Saw the Land the three Kings Bearing S.E. Dist 12 miles at 7 am took a Reef out of the top Sails Ends With a High Swell from the Eastward the Ship Steering N.E.

Lat Observed $33^{\circ} 42'$ S

Remarks Sunday October the 13th A.D. 1833

Commences With Fresh Winds From W. & W. and a High Swell From S.E.
Steer N.E. under Double Reefed Top Sails at 4 pm Met the Oil Cask
at 6 Shortened Sail and Steer to the North by the Wind During the night
at 6 am made Sail and Steer to the S.E. at 9 am Spoke the Ship
Tamar of London 15 Days from Port Jackson.

Latt Observed $34^{\circ} 18'$ South

Remarks Monday October the 14th

First Part Pleasant Breezes From the Westward. Steer S.E.
at Sunset Shortened Sail for the night and Steer to the North by the
Wind middle and Latter Part Strong gales From the Westward.
Ends the Ship Lying to under Close Reefed main top sail and Fore Sail
Heads to the South

Latt Observed $34^{\circ} 38'$ South

Remarks Tuesday October the 15th

Commences With Strong gales From S.W. and Clear Weather
at 3 pm Set the gill and Spanker and Single Reefed topsails
middle and Latter Part gentle breezes W.S.W. Latter Part Steer to
the South by the Wind With all Sail Set Latt Observed $34^{\circ} 45'$ S

Remarks Wednesday October 16th

First Part Fresh Breezes From S.W. and Clear Weather
Steer to the South by the Wind at 1 pm Saw Cape Horn bearing
S.S.E. at 4 pm Spoke the Ship Harmony of London
at 6 Shortened Sail and Lay Heads to the W. During the night
at 6 am Set all Sail and Steer to the Eastward Latter Part
Light Winds and Pleasant Weather Latt Observed $34^{\circ} 50'$ South

Ship Cadmus ^{Sept 10th 1853} Frederick C. Faber master. A.D. 1853

Remarks Thursday October the 17th
all these 24 hours Pleasant Breezes from S.W. and Clear weather
Steered to the Eastward at 1. pm Ombredt the fore sail and mended it
at 10. am Bent it Lat Observed $34^{\circ} 57'$ South

Remarks Friday October the 18th
Commences with Light Winds from S.W. and Pleasant weather
at 6 pm Double Reefed the top sails at 6 am turned out the Reefs
amidle and Latter Part Light airs and variable the Ship Plying
to the Eastward Latter Part the crew Employed Washing and mending
their clothes and Looking Sharp for Whales

Lat by Obs. $34^{\circ} 48'$ South

Remarks Saturday October the 19th
all these 24 hours Light Winds from S.W. and Pleasant weather
Steered to the S.E. with all Drawing Sail Set the crew variously
Employed. Saw Finbacks and Porpoises. Lat Observed $35^{\circ} 48'$ South
Longitude by Lunar Observation at 3 pm $146^{\circ} 15' E$

Remarks Sunday October the 20th
Commences with Light Winds from S.W. and Pleasant weather
Steered S.E. by E Latter Part the Wind S.W.

Lat Observed $36^{\circ} 38'$ South
Longt By Lunar Observation at 2 pm $146^{\circ} 48'$

Remarks Monday October the 21st 1833.
First Part Light Winds and Cloudy Weather Steer S.E. at 2 pm
Saw the Land the East Part of New Zealand middle Part Steer East
Latter Part Fresh Winds from W. Steer S.E. With all Drawing
Sail Set. the Crew variously Employed about the Rigging and Looking
Sharp for Whales Lat^{by} account 37° 55' South

Remarks Tuesday October the 22^d
First and middle Part of these 24 hours Fresh Winds from W.
Steer S.E. by E. Latter Part Calm at 10 am Landed the Boat Boat
and Scrubbed the Bends. This Day Saw a great Number of Whales
Finbacks and Hump backs Lat^{by} Observed 38° 48' South

Remarks Wednesday October the 23^d
Commences With Calm Weather and a Smooth Sea at 2 pm Saw a
Right Whale then Landed three ^{Boats} and Rowed towards him but did not
succeed in fastening at 4 Hoisted the Boats then took a breeze from
E. and Steer S.E. by E. Latter Part Fresh Winds from W. Lat^{by} Observed 40° 00'

Remarks Thursday October the 24th
all these 24 hours Fresh Winds from W. and Cloudy Weather
Steer S.E. by E. under a main topsail main top G. Sail Fore Sail and
Double Reef Fore topsail. the Crew variously Employed about the Rigging
and Looking Sharp for Whales Saw Finbacks and Porpoises
Lat^{by} Observed 41° 40' South

Remarks Friday October the 25th
First Part Strong Winds from W. and Cloudy Weather
Steer S.E. by E. at 6 pm Hoove the Ship to the Wind under Close Reef
main topsail and Foresail middle Part Calm at 3 am took the Wind
from E.S.E. Latter Part Steer to the North under Double Reef
topsails. Ends With Light Winds and Rainy Weather
Lat^{by} account 42° 00' South

Remarks Saturday October the 26th
all these 24 hours Light Winds and Calms at 5 pm Saw a Shoal
of Black Fish then Landed three Boats Succeeded in killing three Fish
took them along Side at 6 am and Hove them in. and Hoisted the Boats
at 6 am Saw two Large Whales at 7 Landed three Boats Standed
and Hoist Boat fastened to one Whale and Hauled their Lines
Ends the Off in Chase. all these 24 hours evening High Swell
from the Westward Lat^{by} Observed 41° 59' South

Remarks Sunday October the 27th
First Part Light Winds and Cloudy Weather at 1 pm Hoisted
the Boats then Steer to the E. at 2 pm Saw a Whale to the
Eastward at 3 Landed the Boats Standed and Hoist Boat
fastened killed the Whale took him along Side at 4 pm at 5 am
Cutting at 6 Landed the Fore topsail and Close Reef the main
and Lay With the Whale along Side during the night
at 10 am finished Cutting in the Whale. We will make Sixty
Barrels of oil the Same Whale that Hauled our Lines the 26th
Lat^{by} Observed 42° 04' South

Ship Commodore Frederick C. Taylor. master A.D. 1833.

Remarks Monday October the 28th.

Commences with Calm Weather and a High Swell. at 1. pm Commenced Boiling. middle and Latter Part Gentle Breezes from the Westward at 4. am made Sail and Steered to the N E Lat Observed $42^{\circ} 05'$ South

Remarks Tuesday October the 29th.

Commences with Strong Winds from S W. and Clear Weather Ship Steered to the North under Close Reefed topsails gill and Spanker. at 6 took in all Sail except the main top sail and fore sail middle Part Strong Gale from S W. at 9. am finished Boiling the Last Whale the crew made 60 Barrels of Oil. at 11. am turned out the Reefs and set the main sail. and Ombent the main top sail. Lat Observed $41^{\circ} 6'$

Remarks Wednesday October the 30th.

First Part Gentle Winds from the S W. Steered N E S W. the Crew Employed mending the main top sail. at 3. pm. bent bent the main top sail. middle Part Light Winds and a High Swell. Latter Part Strong Winds from N W. at 11. am Double Reefed the top Sails. Lat by account $40^{\circ} 00'$ Ends. Steering to the N E by the Wind

Remarks Thursday October the 31st

Commences with Fresh Winds from N W. and Cloudy Weather at 6. pm Close Reefed the top Sails. at midnight took in the gill and Spanker at 6. am set the gill and Spanker and hoisted Double Reefed top sails. Latter Part Strong Winds from S W by S. Ends Steering N W. this Day Stowed 40 Barrels of Oil between Decks. Lat by OBS $38^{\circ} 52'$ South

Remarks Friday November the 1st A.D. 1833.

Commences with Strong Winds from S W. and a High Swell at 4. am Close Reefed the top Sails at 6 am Split the gill then Ombent it. Latter Part the Wind more moderate at 10. am set whole top Sails. all these 24 hours Steered to the N W. Lat by OBS $36^{\circ} 18'$

Remarks Saturday November the 2^d

Commences with Gentle Winds from S W. and a High Swell Steered to Westward at 1. pm Bent the gill middle Part Light airs and Calms at 2. am took a Breeze from N W then Steered to the S W. by the Wind Latter Part Strong Winds at 10. am Double Reefed the top Sails Lat by OBS $36^{\circ} 26'$

Remarks Sunday November the 3^d

Commences with Strong Winds from N W. at 1. pm veered Ship to the North at 6. pm veered Ship to the S W. and Close Reefed the top Sails took in the gill and Spanker Latter Part the Wind more moderate. Set the gill and Spanker and hoisted Double Reefed top Sails. this Day Stowed 20 Barrels of Oil between Decks. Lat by OBS $36^{\circ} 37'$

Remarks Monday November the 4th 1833.

Commences With Fresh Winds from West and Rising Clouds
at 1. pm tack Ship to the north and turn'd the keels out the top Sails
at midnight tack'd Ship to the South at 4 am Strong Winds from
W. then Double Reef the top Sails Ends With Strong Winds the
Crew Employ'd Picking Oatmeal and Looking Sharp for Whales
Lat Observed $36^{\circ} 45'$ South

Remarks Tuesday November the 5th

Commences With Strong Winds from the Westward First Part
Steer'd to the South at 6. am turn'd the keels out the top Sails
 Latter Part Steer'd to the South by the wind. Ends With
Squalls of Wind and Rain. Lat by account $36^{\circ} 30'$ South

Remarks Wednesday November the 6th

First Part Squally at 1. pm took in the main top G. Sail
and Single Reef the top Sails. middle Part Light Winds and Calms
 Latter Part Pleasant Breezes from S.E. turn'd out the keels and
Set the fore top mast Steering Sail. and Steer'd W by E.
the Crew variously Employ'd about the Rigging and Looking Sharp for
Whales. Longitude by Lunar Observation at 8 am $174^{\circ} 00'$ West
Latitude Observed $35^{\circ} 40'$ South

Remarks Thursday November the 7th

Commences With Pleasant Winds from S.E. Steer'd W by S With
all Drawing Spil Set. middle Part Light airs and Calms
at 2. am took a Breeze from W.S.W. then Steer'd to the South
by the Wind Latter Part Fresh Winds from the Westward
and Clear Weather. at 11. am took in the main top G. Sail
and mizen top Sail. Lat Observed $34^{\circ} 39'$ South

Remarks Friday November the 8th

Commences With Strong Winds from S.E. and a High Swell
at 1. pm Single Reef the top Sails and Furl the main top G. Sail
 Latter Part the Wind more moderate at 8 am turn'd out the keels
and Set the main top G. Sail at 11. Set the fore top mast Steering
Sail. Steer'd W by E. all these 24 hours. Latitude Observed $32^{\circ} 22'$ South

Remarks Saturday November the 9th

Commences With Fresh Winds from S.E. Steer'd South till
9. pm then Shorten'd Sail and Lay Heave to the East During
the night. at 5. am made Sail then Saw a Brig to the South
at 7. Spoke With her the Tigris With a full Cargo of oil
Bound to Port Jackson. Latter Part Steer'd to the S.E. by the
Wind With all Drawing Sail Set at 10. am about the
main top Sail and Replace another at noon Brind's Rock
Bore & E by E. Dist 15 miles. Lat Observed $31^{\circ} 44'$ South

Ship Cadmus Frederick C. Tabor master Oct. 1835

Remarks Sunday November the 10th
First Part Fresh Winds from S.E. Steered to the East
by the Wind at Sunset Shortened Sail, at 5 am Set all
Furrowing Sail Latter Part Light Winds and Passing Clouds
the Crew Employed Ripping up the Old main top sail and Lacking
Sharp For Whales Latth By O B S $31^{\circ} 30'$ South

Remarks Monday November the 11th
all these 24 hours Light Winds from the S.E. and Pleasant
Weather First Part Steered to the Eastward at 5 pm Shortened
Sail at 4 am overboard Ship at 8 am overboard the fore top sail
and replaced another then saw sperm Whales to the Eastward
at 9. Lowered three Boats Succeeded in killing two Whales
that will make 120 Barrels of oil. the Starboard and Waist
got the Whales. the Starboard Boat in the act of killing
the Whale got Stoven. Ends with Light airs. the Boats
off towing the Whales towards the Ship
Latth Observed $31^{\circ} 31'$ South

Remarks Tuesday November the 12th
Commences with Light airs from S.E. at 2 pm took one
Whale along Side and got ready for cutting at 3 pm Commenced
cutting at 4. took the other Whale along Side at 6 pm finished
cutting the Body of one Whale then hauled the Sails and Lay
the Remainder of these 24 hours. at 8 pm Commenced
Boiling Latter Part Calm all Hands Busy Employed Cutting
and Boiling the Whales. Latth Observed $31^{\circ} 29'$ South

Remarks Wednesday November the 13th
Commences with Light airs and Calms at 5 pm finished
cutting the Whales. middle and Latter Part. Light airs and a
Smooth Sea. all these 24 hours the Ship under Close Reef
main^{top} sail and fore sail. the Crew Employed Cutting and
Boiling blubber. Latth Observed $31^{\circ} 29'$ South

Remarks Thursday November the 14th
First and middle Part Calm. Latter Part Light airs
from the S.E. at 8 am Set the fore top sail fore
and spanker and Steered to the South. Boiling blubber
all these 24 hours Employed Cutting and Boiling blubber
at 10 pm finished Boiling the two last Whales they
have made 130 Barrels of oil

Latth Observed $31^{\circ} 33'$ South

Remarks Friday November the 15. th 1833
Commences with Light Winds from the Eastward and Clear
Weather. The crew Employed Drivning Oil Cask and Washing
the Deck. First Part Steer to the South. At midnight back
the main top Sail and Lay Heade to the S.E. till 6. am then veer
Ship and Steer West. at 8. am Saw Sperm Whales going Luck to
the Windward at 9 Lowerd the Boats But did not Succeed in
fastening to them. at 10. Hoisted the Boats. Latter Part Fresh
Winds from W by E. the crew Employed Coopering and Stowing
oil between Decks Lat Observed $31^{\circ} 54'$ South

Remarks Saturday November the 16. th
First Part Fresh Winds from the North. Steer to the Westward
By the Wind under Single Reef top Sail at 4. pm Shortend Sail
middle Part Rainy. at 5. am made Sail and Steer to the S.E.
Latter Part Pleasant Breezes from S.W. and Clear Weather
the crew Employed Coopering and Stowing oil. Lat by C.B.S. $31^{\circ} 55'$

Remarks Sunday November the 17. th
First and middle Part Steer to the Eastward By the Wind with
gentle Winds S.W. to S. at 4. pm Shortend Sail at 5. am turned out
the Reefs and Set the main top G. Sail at 10^h 30^m Saw a Large
Whale at 11. Lowerd the Boats. Ends the Ship making Short tacks to the
Windward. the Off in Pursuit after the Whale. Lat Observed $32^{\circ} 25'$ South
Longitude by Lunar Observation at 2. pm $179^{\circ} 12'$ West

Remarks Monday November the 18. th
Commences with gentle Winds from S.W. the Ship making Short
tacks to the Windward. the Boats Off in Pursuit of the Last mentioned
Whale at Sunset the Starboard Boat fastened the Whale Work very
bad after being fast 30 minutes Cut off the Line at 8 Came
along Side of the Ship and Hoisted the Boats then Shortend Sail
and Steer to the North by the Wind the Wind West
at 2. am veer Ship to the South at 5. Hoisted Single Reef top Sail
at 6. Saw Sperm Whales to the Leeward then Steer off towards
them at 8 Lowerd three Boats Succeeded in getting one Whale
that will make 60 Barrels of oil. Ends with Strong Winds
from the Westward. the Starboard Off towing the Whale
to Ward the Ship Lat Observed $32^{\circ} 18'$ South

Remarks Tuesday November the 19. th
Commences with Strong Winds from the Westward and
a high Swell at 1. pm took the Last mentioned Whale
a Long Side at 2 Commenced Cutting But made every Bad Progress
the Wind Blowing Fresh and Sea Running High. at 6. found the
fore top Sail and Lay by during the night Latter Part
more moderate. at 11. am finished Cutting the Whale then Steer
to the South under Close Reef top Sail

Lat Observed $32^{\circ} 18'$ South

Ship Cadmus Frederick C. Talier master A.D. 1838

Remarks Wednesday November the 20th
all these 24 hours Gentle Winds from the Westward and a high
swell. at 3. pm Commenced Bailing the Last Whale at 11. pm
tacked Ship to the North at 9. am tacked to the South and
turned out the Reefs from the top Sails Set the main Sail and
main top G. Sail

Lat^t Observed $32^{\circ} 19'$ South.

Remarks Thursday November the 21st
Commences with Fresh Winds from W.S.W. and a high swell.
at 9. pm Finish Bailing the Last Whale. middle Part Strong Winds
at 2. am Single Reef the top Sails. Latter Part more moderate
at 10. am turned out the Reefs. this Day Stowed Down 25 Barrels
of Oil. all these 24 hours Steered to the S.W. by the Wind
Lat^t Observed $33^{\circ} 14'$ South

Remarks Friday November the 22^d
all these 24 hours Fresh Winds from the Westward the Ship
Steering to the S.W. by the Wind at 1. am Double Reef the
top Sails at 6. turned out the Reefs. the crew variously employed
about the rigging and mending the Starboard Boat
Lat^t Observed $34^{\circ} 14'$ South

Remarks Saturday November the 23^d
Commences with Strong Winds from W.S.W. at 4. pm
Single Reef the top Sails at midnight tacked Ship to the
S.W. the Wind W.S.W. at 6. am turned out the Reefs
and Set the main top G. Sail at 7. tacked Ship to the S.W.
Latter Part Light Winds from W.S.W. the crew employed
Coopering Oil and mending Boats Latitude Observed $34^{\circ} 38'$ South

Remarks Sunday November the 24th
all these 24 hours Fresh Wind from W.W. and Clear
Weather. Steered to the S.W. by the Wind

this Day Stowed Down 30 Barrels of Oil

Lat^t Observed $35^{\circ} 26'$ South

Remarks Monday November the 25th A.D. 1833
Commences With Fresh Winds From S.W. at 4. pm Single
Keep the top sails at 6 Double Keep at 10 took in the full
and Spanker. middle Part Strong gales and Heavy Showers of Rain
First Part Steer to the Westward By the Wind at 8. pm
ward Ship to the S.E. at 4. am ward Ship to the S.W.
at 8. am tacked Ship to the S.W. the Wind S.W. and Light
Ends Steering to the Westward with all Drawing Sail Set
Lat Observed $35^{\circ} 10'$ South

Remarks Tuesday November the 26th
First Part Light Winds From S.W. and a High Swell.
Ship Steering to the Westward By the Wind with all Drawing
Sail Set. middle Part Calm Latter Part Light Winds
From S.W. at 10. am Set the fore topmast Steering
Sail Ends Steering W by S Lat Observed $35^{\circ} 03'$ South

Remarks Wednesday November the 27th
Commences With gentle Winds From the North and Clear Weather
Ship Steering to the Westward. at 4. pm Single Keep the top sails
and Haul up the courses and kept a sharp Lookout for the Land
During the night middle Part Foggy Weather. at 6. am Set all
Drawing Sail and Steer S.W. at 4. Saw the Land Cape Breton
Bearing S.E. Dist 3 miles then Steer to the S.W. up the Bay at 11. am
anchored in Eight fathoms of Water then Haul the Sails
Latter Part Some Showers of Rain the Wind W. this Day Ends With
36 Hours

Remarks Thursday November the 28th
all these 24 Hours Light Winds and variable
the Crew Employed Wasting Oil From Between Decks
and Reeling Ship and Scraping the Larboard Bends

Remarks Friday November the 29th
all these 24 Hours Light Winds and variable. this Day
Painted the Larboard Bends and Reel'd Ship about and Clean
the Starboard Bends. Load the Sails Dried them and Haul'd
them. the Coopers Employed making Cask

Ship Cadmus Frederick C. Faber master Oct. 1833

Remarks Saturday November the 30th
all these 24 Hours Light Winds and variable One Watch
on Shore on Liberty

Remarks Sunday December the 1st A.D. 1833
all these 24 Hours Light Winds and variable and Cloudy
Weather. One Half of the Crew on Shore on Liberty
at 6. pm. the mavy ann of Port Jackson anchored in
the Bay She is Eleven months out with Seven Hundred
Barrels of Oil

Remarks Monday December the 2^d
to these 24 Hours Light Winds and Calms.
this Day Painted the Starboard Bends and got the Ship
on Even keel. Sent on Shore 40 Barrels of Cask
to be Filled with Water

Remarks Tuesday December the 3^d
to these 24 Hours Light airs and Calms and Some Showers
of Rain the Crew Employed Hoisting and Coopersing Oil and
Stowing the Same took onboard 164 Pounds of Beef

Remarks Wednesday December the 4th
all these 24 Hours the Wind from S.W. the Crew variously
Employed about the Ship and getting off Water. took onboard
45 Barrels of Water and Stowed it Between Decks took onboard
One Barrel of Potatoes

Remarks Thursday December the 5th
to these 24 Hours Pleasant Winds from the North
this Day Bought and took Onboard 50 Barrels of Cask
took onboard 40 Barrels of Water and two Boat Loads
of Wood 11. Hundred Pounds of Bread 400 Pounds of Flour
and 5 Barrels of Beef

Remarks Friday December the 6th
all these 24 Hours Light Winds and Calms. this Day took on
Board 2 Barrels of Pork 25 Barrels of Water and four
Boat Loads of Wood. took on Shore 16 Barrels of Oil
and got the Ship Ready for Sea

Remarks Saturday December the 7th 1833
to these 24 Hours Light Winds and Calm at Port of the
Crew On Shore on Liberty for twenty four hours

Remarks Sunday December the 8th
to these 24 Hours Light Winds and variable at 7 am all Hands
On Board. then One watch Went on Shore for twelve hours
Liberty and returned at the time appointed

Remarks Monday December the 9th
Commences with Calm Weather at 7 am Light Winds from
the South. then Home Sheet and got Ready for Sea at 8. Heigh
anchor and Steer to the north out of the Bay with all
Drawing Sail Set. Latter Part Light Winds from N E
the Ship making Short tacks to get out of the Bay.
Whilst we were Heaving up the anchor James Tripp Left the
Ship of his own accord He is a man that joined the Ship here
Last September. This Day Ends with twelve hours

Remarks Tuesday December the 10th
Commences with gentle Winds from the north and Clear
Weather at 2 pm Cape Breton Bore East then tacks Ship and Steer
to the Westward middle Part gentle Winds from the South
at midnight Heaved up the Courses and Lay aback the Remain
Part of the night at 4 am Set all Drawing Sail and Steer
to the Westward with the Wind S S W. Lat observed 35° 01' South

Remarks Wednesday December the 11th
Commences with Light Winds from the S W. and Clear Weather
the Ship making Short tacks off and on the Land trying
to gain to the S W. at Sunset we are off the mouth of
Doubt Loz Bay the nearest Land bearing South. Dist 6 miles
then Shorten Sail and tack Off and on During the night
at 4 am Set all Drawing Sail and Steer into the Bay at 9
took a Pilot on board at 10 anchored in the East Part of the Bay
in four fathoms of Water then Sent some men on Shore
cutting wood took On Board one Boat Load. This Day Ends with
36 hours.

Ship Cadmus Frederick C. Taber master A.D. 1855.

Remarks Thursday December the 12th
these 24 hours Light Winds and variable. the Crew variously
Employed took on board three Boat Loads of Wood One Boat
Load of Potatoes and Set up the Head Stays. Some Hands
on Shore Cutting Wood

Remarks Friday December the 13th
to these 24 hours Light Winds and Calms
this Day took Onboard two Boat Loads of Wood
and ten Barrels of Fresh Water and two Barrels of
Potatoes

Remarks Saturday December the 14th
all these 24 hours Light Winds and variable the Crew variously
Employed getting the Ship Ready for Sea
this Day took Onboard 5 Barrels of Potatoes and One Barrel
of Sand

Remarks Sunday December the 15th
Commences with Light Winds from the South
and Clear Weather At 5 am Got under Way and Steered
to the S.W. out of the Bay Latter Part Employed
Stowing the anchors and Coiling the Cables at noon
we were at the mouth of the Bay the nearest Land West 5 miles
this Day Ends with twelve hours
Lat Observed 35° 02' South

Remarks Monday December the 16th
First Part Light airs from the North and Clear Weather
middle and Latter Part gentle Winds from E.S.E.
Ship Steering to the S.W. by the Wind Latter Part
the Crew Employed mending the Old main top sail
and Looking sharp for Whales

Lat Observed 34° 24' South

Remarks Tuesday December the 17th
Commences With Light Winds from N.E. and Clear Weather
the Ship Steering to the N.W. by the Wind with all Drawing
Sail Set at 5 pm tacked Ship to the S.E. Latter Part Fresh
Winds from N.E. the Crew Employed mending the main top sail

Lat observed $34^{\circ} 36'$ South

Remarks Wednesday December the 18th
Commences With Fresh Winds from N.E. and Parting Clouds
Ship Steering to the Eastward by the wind at 4 pm Single Reefed
the top sails at 8 am on bent the main top sail Latter
Part the Crew Employed mending the main top sail
Ends With Strong Winds from N.E. Lat observed $35^{\circ} 35'$ South

Remarks Thursday December the 19th
all those 24 hours Fresh Winds from N.E. First and middle Part
Steered to the S.E. by the Wind. at 6 pm bent the main top sail
at 6 am on bent the Spanker and Commenced mending it
at 8 Saw Sperm Whales then Lowered the Boats killed one Whale
that will make 60 Barrells of oil. Ends the Boats off towing
the Whale towards the Ship Lat observed $36^{\circ} 18'$ South

Remarks Friday December the 20th
Commences With Gentle Winds from N.E. the Ship making Short
tacks to the windward at 2 pm took the Whale a Long Side
and got Ready for Cutting at 3 pm Commenced Cutting
at 6 pm Finished Cutting the Body then furled the top sails and
lay by the head during the night at 4 am Commenced Cutting
the head at 10 finished. then made Sail and Steered to the S.E.
by the wind. Latter Part Light Winds from N.E.
Lat observed $36^{\circ} 25'$ South

Remarks Saturday December the 21st
all those 24 hours Light Winds from the N.E.
Steered to the S.E. by the Wind the Crew Employed boiling oil
at 6 am Saw the Land bearing S.E. at 10 am finished
boiling the Last Whale he has made 55 Barrells of oil
Long by Lunar Observation at 4 pm $115^{\circ} 40'$ East
Lat observed $36^{\circ} 54'$ South

Ship Cadmus Frederick C. Tuber master 29. 1833

Remarks Sunday December the 22^d

First of these 24 hours Light Winds from the Eastward
Ship Steering to the South by the wind the Land in Sight the
East End of New Zealand Bearing S.E. at 6. pm tacked to
the north middle Part Strong Winds. at 2. am Single Reef
the topsails at 4. am tacked to the South the Wind E by S.
Latitude Observed $36^{\circ} 49'$ South

Remarks Monday December the 23^d

First Part fresh Winds from S.E. Steered to the South by the wind
the Land in Sight. at 4. pm tacked to the S.E. at 6 am tacked
to the South Latter Part Light Winds. at 10 turned out the Reefs
and set the main top G. Sail Latter Part Employed Caspering Oil
and Looking Sharp for Whales. Lat Observed $37^{\circ} 14'$ South

Remarks Tuesday December the 24th

Commences With Light Winds from E.S.E. Ship Steering to
the South by the Wind at 6. pm tacked to the north the
nearest Land then bore South Dist 8 miles middle Part
Calm at 4. am took a breeze from the East then Steered
to the South towards the Land at 8 Sent a Boat on Shore
the Boat Returned at 11. then Steered to S.E. by the Wind
Ends With Strong Winds from S.E. this Day Stowed 40 Barrels
of oil between Decks Lat Observed $37^{\circ} 33'$ South

Remarks Wednesday December the 25th

First Part Strong Winds from S.E. Steered to the S.E.
by the Wind at 3. pm Last Sight of the Land the
East End of New Zealand. middle Part Light Winds
at 4. am Ombient the fore Sail and sent Down the
mizen top G. yard and mast. Latter Part Calm the crew
Employed mending the fore sail Lat Observed $37^{\circ} 10'$ South

Remarks Thursday December the 26th

Commences With Light airs and Calms. the crew Employed
mending the fore sail at 2. pm Seng a Large Whale then
Lowered three Boats Fastened and killed the Whale took him
along Side at 4. pm then furled the topsails and got ready
for Cutting the whale at 5. am Commenced Cutting
Latter Part fresh Winds from S.W.

Lat Observed $37^{\circ} 05'$ South

From Doubtless Bay towards Fair Haven

Remarks Friday December the 27th A.D. 1833.
Commenced with strong winds from W. by N. at 2. pm finished Cutting
the Last mentioned whale then set Double Reefed top Sails and Steered East
at 3. Commenced Bailing. Latter Part the Wind same as the first

Latitude observed $37^{\circ}23'$ South

Remarks Saturday December the 28th
First Part. Strong winds from W. by N. and Cloudy weather
at 4. pm finished Bailing the Last whale then Hove the
Camboose over into the Sea. we have a full Cargo of oil
onboard 2400 Barrels. middle Part. Heavy Latter Part. Light
winds from the Westward. turned out the Reefs and set the fore
and main top G. Sails and fore topmast Steering Sail all these
24 hours Steered to the Eastward. Lat observed $37^{\circ}41'$ South

Remarks Sunday December the 29th
all these 24 hours Pleasant Breezes from W. by N. and Clear weather
at 2. pm set the Lower Steering Sail and fore top Gallant Sail
at 4. set the main top Gallant Steering Sail at 4. pm
Saw a School of Sperm whales going to the W.
all these 24 hours Steered E by S. Longt. by Chronometer $172^{\circ}40'$
Lat by OBS $38^{\circ}12'$ South

Remarks Monday December the 30th
all these 24 hours Pleasant winds from W. by N. and Clear
weather. Steered E by S. with all Drawing Sail set
Latter Part the crew Employed Coopersing and Stowing down
oil. Lat observed $39^{\circ}13'$ South

Remarks Tuesday December the 31st
all these 24 hours Pleasant winds from W. by N.
and a smooth Sea Ship Steering E by S. by Compass.
with all Drawing Sail set. the crew Employed
Coopersing and Stowing down oil. Lat observed $40^{\circ}04'$

Ship Cadmus Frederick C. Taber master A.D. 1834
Remarks Wednesday January the 1.st
all these 24 Hours Fresh winds from W & W. and passing
clouds. Ship Steering E by S. with all Drawing Sail set
the crew variously Employed fitting the Rigging trimming the Sails
wotting the oil cask and making Spun yarn

Longt By Chronometer at 9 am $165^{\circ} 00'$ West

Lat Observed $41^{\circ} 15'$ South

Remarks Thursday January the 2.^d
all these 24 Hours Strong winds from W & W. and some Light
showrs of Rain. Steer E by S. with all Drawing Sail set
the crew Employed fitting the Rigging and making Spun yarn
all this Day a high swell Setting from the S.W.

Latitude Observed $42^{\circ} 21'$ South

Remarks Friday January the 3.^d
all these 24 Hours Steer E by S. with all Drawing
Sail set. With Strong winds from W & W.
the crew Employed fitting the Rigging and making Spun yarn

Longt By Chronometer $154^{\circ} 35'$ West

Lat By C.B.S. $43^{\circ} 34'$ South

Remarks Saturday January the 4.th
First Part Strong winds from W & W. middle and Latter
Part Light winds from West and Rainy at 10 am
Shifted the Lower Steering Sail from Larboard to Starboard
all these 24 Hours Steer E by S.

Latitude By account $44^{\circ} 34'$ South

Remarks Sunday January the 5.th
First and middle Part Light winds from the Westward
and thick foggy weather Latter Part fresh winds from
W & W. and clear weather. Steer E by S all these 24 Hours
with all Drawing Sail set Lat Observed $45^{\circ} 25'$ South

From Doubtles Bay towards Fairhaven

Remarks Monday January the 6th
all these 24 hours General Winds W & N. and Cloudy weather
Stem E by S. With all Drawing Sail Set at 6 am Carried away
the Larboard main top g. Steering Sail Boom and Replaced
another Larboard Port the Crew Employed Cleaning Ship
Latitude By Observation $46^{\circ}29'$ South

Remarks Tuesday January the 7th
Commences with Strong Winds from W & N and Clouds
Weather Ship Steering E & S E With all Sail Set at 5 pm
Carried away the Larboard topmast Studding Sail Boom then
Hauld in the topmast and Lower Studding Sails and Replaced
another Boom and Set the fore topmast Studding Sail
and took in the main top g. Studding Sail. at midnight took in
the fore top gallant Sail at 1 am took in the smizen top sail
at 2. Carried away the fore topmast Studding Sail Boom at 4 am
took in the main top g. Sail and Double Reef the top Sails it
then Blowing a Gale from W & N. Larboard Port more moderate
turned out the Reefs and Set the top g. Sails and Sent Down
the main Royal mast. Latitude By account $48^{\circ}10'$ South
these 24 hours the Ship has Leaked 125 Strokes per Hour

Remarks Wednesday January the 8th
First and middle Part Light Winds from the Westward
and a High Swell at 1 pm Set the Studding Sails
at 4 pm Set the smizen top sail at 6 Carried away the
Starboard fore topmast Studding Sail Boom and Replaced another
at 6 am Carried away the Lower Studding Sail Boom then
Hauld in the Sail and Spliced the Boom at 9 Set the Lower
Studding Sail all these 24 hours Stem Latitude observed $48^{\circ}55'$ South
E by S

Remarks Thursday January the 9th
all these 24 hours Strong Winds from West and Rising
Clouds at 1 am Carried away the Starboard Studding Sail
Boom then Hauld in all the Studding Sails and took in
the fore top g. Sail Larboard Port more moderate
Set the fore topmast Studding Sail and fore top g. Sail
Longt By Chronometer at 9 am $138^{\circ}58'$ West
Lat By C & S $49^{\circ}55'$ South

Ship Cadmus Frederick C. Taber master

Remarks Friday January the 10th 1834
Commences with Fresh Winds from the Westward
at 1. pm Set the Lower Studding Sail at 6. took in the
Studding Sails and top G. Sails and Sent Down the fore
top G. yard and Double Reef the main topsail it there
blowing a gale. middle Part Heavy Squalls of Wind and rain
at 10. pm Close Reef the fore top sail at noon Close Reef
the main top sail and main sail it then Blowing a heavy
gale from W.S.W. Longt By Chronometer at 9. am 134⁴⁵
Latth By Obs 51° 02' South

Remarks Saturday January the 11th
Commences with Strong gales from W.S.W. and a High Swell
middle and Latter Part more moderate at 6. pm turned
out the Reef and Set the fore topmast Studding Sail
at 6. am Carried away the fore topmast Studding Sail Boom.
Ends with Fresh Winds from W.S.W. all these 24 Hours
Steer E by S. these 24 Hours the Ship has Made 200 Strokes Per
Hour
Latth By Obs 57° 31' South

Remarks Sunday January the 12th
First Part Strong Winds from W.W. and Rainy Weather
at 8. pm took in the main top G. Sail and mizen topsail
and Single Reef the fore and main topsail
Latter Part Heavy gales from W by S and a very High Swell
at 4. am Close Reef the topsails all these 24 Hours Steer E by S
this day the Ship has Made 250 Strokes Per Hour
Latitude observed 53° 10' South

Remarks Monday January 13
Commences with Strong gales from West at 1. pm the gale
began to abate. then turned one Reef out of Each topsail
at 6. Hoisted Single Reef topsails and Set the main top G. Sail
at 8. am turned out all the Reefs and Set the Studding
Sails. these 24 Hours Steer E by S. Ship Making 180 Strokes
Per Hour
Latitude observed 54° 01' South

From Doubtless Bay towards Fairhaven

Remarks Tuesday January the 14th
Commences with Strong Winds from W. & a high swell
middle Part Heavy squalls of wind and hail at 3. am took in the
Studding Sails Clew Down and Hoisted the top Sails at 11. am Clew
up the fore top sail and mended it. at noon Set it
Latter Part Strong Winds from West and Squally
all these 24 Hours Steered E by S.
Latitude observed $54^{\circ}08'$ South

Remarks Wednesday January the 15th
First Part Strong Winds from West. at 4. pm Single Reefed
the top sails at 4. am turned out the Reefs and Set the Studding
Sails Latter Part Light Winds from S.W. and Squalls
of hail. the crew employed about the rigging.
these 24 Hours the Ship has Leaked 100 Strokes per Hour.
all this Day Steered East Latitude By account $54^{\circ}39'$ South

Remarks Thursday January the 16th
all these 24 Hours Steered East with Light Winds and variable
from West to S.W. middle Part Same Squalls of Hail
Latter Part the crew Employed mending the main top G. Sail
Lat by O.B.S. $56^{\circ}18'$ South

Remarks Friday January the 17th
Commences with Gentle Winds from W.S.W. and Pleasant
Weather. at 4. pm Sent up the fore top G. yard and Set the sail
at 5. am Shifted the Studding Sails from Starboard to Larboard
Latter Part Light Winds from S.W. at 11. took in the Larboard
Studding Sail. Longitude By Lunar Observation at 4^{pm} $109^{\circ}20'$
Steered E by S. Latitude By O.B.S. $56^{\circ}24'$ South

Remarks Saturday January the 18th
Commences with increasing Winds from S.W. at 3. pm took in
the fore top mast Studding Sail. at 6. Single Reefed the top Sails
and Sent Down the fore top G. yard. middle Part Strong gales from
the South and Rainy at midnight took in the top sails and Reefed the
courses Latter Part more moderate Set Double top sails and turned
the Reefs out of the courses. End with Strong Winds and Squally
Weather. Steered to the Eastward all these 24 Hours
Latitude By O.B.S. $54^{\circ}27'$ South

Ship Cadmus Frederick E. Teiber master 29. 1834

Remarks Sunday January the 19th
First Part Strong Winds from N.W. and Cloudy weather
middle and Latter Part gentle Winds from West
at 6. am. Set all Drawing Sail. Ends with Clear weather
and a high Swell from the Westward. Longt By Chronometer
at 9. am $96^{\circ} 03'$ West. all these 24 Steered to the Eastward
Lat By O.B.S. $54^{\circ} 52'$ South

Remarks Monday January the 20th
all these 24 Hours Light Winds from N.W. to S.W.
and some Light Squalls of Rain at 8. am. mended the
fore sail. Latter Part Employed mending the same.
Steered E or E. all these 24 Hours. Ship Looking 40 Strakes
per Hour. Latitude By O.B.S. $54^{\circ} 55'$ South

Remarks Tuesday January the 21st
all these 24 Hours Light Winds and variable
first Part the Wind South middle and Latter Part
the Wind from W. to N.W. Steered E or E. all this Day
at 3. pm Bent the fore Sail Latter Part the Crew
variously Employed about the Rigging
Lat By O.B.S. $54^{\circ} 44'$ South

Remarks Wednesday January the 22^d
Commenced with light winds from N.W. and a smooth Sea
at 4 pm took in the Studding Sails the wind then hauling
to the Eastward. middle Part Steered to the S.E. by the wind
at 4. am. took Ship to the North. Latter Part Calm
the Crew Employed making Spungarn and Drawing and knitting yarns
Longt By Chronometer at 4 pm $89^{\circ} 40'$ West
Lat By O.B.S. $54^{\circ} 48'$ South

Remarks Thursday January the 23^d
Commences with Calm and Clear weather at 2. pm Light
from the westward then Set the Studding Sails and Steered E or E
middle and Latter Part Light Winds from N.W.
at 10. am took in the Studding Sails. Latter Part Steered same
as the first Lat. By O.B.S. $55^{\circ} 03'$ South

From Dabblers Bay towards Fairhaven.

Remarks Friday January the 24th
all these 24 hours Light ^{and variable from} West. to North
Steer'd E or E With all Drawing Sail Set. at 1. pm Sent up the
fore top G. yard. the Crew variously Employ'd mending Sails Drawing span-
making Spun yarn and Linnet. Lat by O B S $58^{\circ} 08'$ South

Remarks Saturday January the 25th
First Part gentle winds from W or W. and Pleasant weather
middle Part the wind hauling to the North at 2. am Double
keep the top sails at 5. Strong winds from E by W. and thick
raining weather then took in the gill. and Spanker at 11. am
the wind hauled to W. then turned out the reefs and set the
top G. Sails and Steer'd W. Ends with Strong winds and Raining
clouds Lat by O B S $58^{\circ} 38'$

Remarks Sunday January the 26th
Commenced with fresh winds from W or W. and Raining clouds
middle and Latter Part thick Raining weather.
at noon took in the top G. Sails and Double. Keep the topsails.
all these 24 hours Steer'd to the Eastward by the wind
Latter Part the wind W or E Lat by account $58^{\circ} 35'$ South

Remarks Monday January the 27th
at 1. pm the wind shifted to the W. then turned out the reefs
and set the top G. Sails middle Part Strong Gales from W or W
at 6. Close reef the top sails at 10. pm Ship'd a Sea on the larboard
Quarter which stove the Larboard boat Latter Part the wind
more moderate at 11. am hoisted single reef top sails and set
the top G. Sails these 24 hours the Ship had, Leaked 200 ^{or 250} Shakes
all these 24 hours Steer'd to the W. E. Lat by O B S $57^{\circ} 56'$ South

Remarks Tuesday January the 28th
Commenced with fresh winds from W or W. and a high swell
middle Part Light winds from W or W.
Latter Part Strong Gales from W or W. at 9. am Close reef the topsails
and unlant the gill. it being some time took him in to mend
at noon it began to moderate then hoisted single reef topsails
these 24 hours Steer'd W or E

Lat by O B S $56^{\circ} 35'$ South

Ship Cadmus Frederick C. Taber master A.D. 1834

Remarks Wednesday January the 29th
Commences with fresh winds from N.W. at 2. pm turned east
all the reefs and set the top g. Sails at 5. pm bent the gills
middle part the wind variable from N.W. to N.E. and same light
squalls Latter Part fresh winds from N.W. by E. Ends with
these 24 hours Steered N.E. by N. all Drawing Sail set

Latitude by observation $54^{\circ} 30'$ South

Remarks Thursday January the 30th
all these 24 hours fresh winds from N.W. to S.W. and Clear
weather. Steered N.E. by E. by compass with all Drawing Sail
set. Ship Looking 40 Strokes per hour
this day took in the Larboard boat and Tavis

Longitude by Chronometer $58^{\circ} 06'$ West

Latitude observed $53^{\circ} 28'$ South

Remarks Friday January the 31st
Commences with fresh winds from S.W. and Clear weather
Ship Steering N.E. by E. with all Drawing Sail set
middle and Latter Part the wind Light and hauling to the south
at 9. am took in the Studding Sails Ends with Cloudy weather
and the wind N.W. all these 24 hours Steered N.E. by E. by compass

Latitude by OBS $51^{\circ} 08'$ South

Remarks Saturday February the 1st
First Part Light winds from N.W. and rainy weather
Ship Steering N.E. by E. with all Drawing Sail set at 5. pm Easton
at 7. took a breeze from the South then set the Studding Sails
middle and Latter Part fresh winds from S.W. by E. to S.S.W.
at 10. am Saw an island of ice bearing East Dist 15 miles

Latitude by Observation $49^{\circ} 29'$ South

Remarks Sunday February the 2^d
Commenced with Pleasant breezes from the South and Clear
weather Ship Steering N.E. by E. with all Sail set
at 1. pm Saw an island of ice bearing N.W. by N. at 4 pm it bore
N.W. Dist 12 miles we think the island to be one mile
in diameter and 150 feet high middle Part Light winds from
the southwest and hauling to the south at noon the wind N.W.
middle and Latter Part Steered N.E. by E. these 24 hours Saw twelve
large islands of ice Lat $48^{\circ} 20'$ South

From Doubtless Bay towards Fair haven

Remarks Monday February the 3^d AD 1834

Commences with fresh winds from N.W. and cloudy weather
at 6. pm. Double reef the main topsail middle and latter part the
wind and weather much the same as the first. these 24 hours Steered N.E. by E.
Saw two large islands of ice. Latitude observed $46^{\circ} 12'$ South

Remarks Tuesday February the 4th

First part fresh winds from N.W. and cloudy weather
middle and latter part the wind light and variable from N. by W. to
all these 24 hours Steered to the N.E. by the wind at 4. pm. Saw
a large island of ice to the Leeward. Latter part the crew employed
washing the rails and waist boards the day ends with thick weather
Latitude by account $45^{\circ} 20'$ South

Remarks Wednesday February the 5th

all these 24 hours fresh winds from N.W. and thick weather.
Steered to the N.E. by the wind with all drawing sail set
Latter part heavy showers of rain. Latitude by account $44^{\circ} 00'$ South

Remarks Thursday February the 6th

Commences with fresh winds from N.W. and thick rainy weather.
Ship Steering N.E. by N. at 6. pm. Set the fore topmast Studding sail
the wind hauling to the westward. at 2. pm. took in the Studding sail
the wind then hauling to the north. Latter part Steered by the wind
the wind N.W. Latitude by observation $42^{\circ} 27'$ South

Remarks Friday February the 7th

Commences with Pleasant Breezes from N.W. and hauling to the
westward Ship Steering to the N.E. by the wind middle part
Strong winds and thick weather at 10. pm. took in the top G. Sails
at 3. am. Single reefed the fore top sail. Latter part the wind
more moderate at 10. turned the reef out of the fore topsail. and
set the main top G. Sail at noon. Set the fore topmast Studding
the wind N.W. middle and latter part Steered N.E. by N.
Longt. by Chronometer at 3. pm. $41^{\circ} 30'$ West
Latitude by account $40^{\circ} 30'$ South

Ship Cadmus Frederick C. Taber master A.D. 1834

Remarks Saturday February the 8th
Commences with fresh winds from W & W. and hauling to the South
at 2^{pm} Set the Lower and main top G. Studding Sails
middle Part Light winds from S. S. W. at 8. am on board the
fore topsail and replaced another Latter Part the Crew Employed
mending the fore topsail Ends with fresh winds from West and
Rising Clouds. Latitude by O B S $38^{\circ}15'S$ all this Day Steered W & E.

Remarks Sunday February the 9th
all these 24 hours fresh winds from West to W. W. and Rising Clouds
first Part the Crew Employed mending the fore topsail. Sent up
the misen top G. mast and main R. mast. all these 24 hours
Steered W & E. with all Drawing Sail Set Lat by O B S $35^{\circ}39'S$

Remarks Monday February 10th
Commences with fresh winds from S. W. Ship Steering
W & E by W. middle Part the wind hauling to the South
at 8. pm took in the Studding sails at 2. am took in the
fore top G. Sail and Double reefed the misen topsail
at 4. am some Showers of rain. Ends the wind North
and some Rising Clouds. middle and Latter Part Steered
to the W & E. by the wind. Latitude Observed $33^{\circ}49'S$ South

Remarks Tuesday February the 11th
this Day Commences with strong winds from W & W.
and Rising Clouds. Ship Steering W & E. by the wind
at 4. pm Single reefed the topsails. middle and Latter Part
the wind and weather same as the first
this Day the Ship has Leaked 10 Strokes Per hour

Latitude by O B S $32^{\circ}29'S$ South

Remarks Wednesday February the 12th
Commences with strong winds from W & W.
Ship Steering to the Eastward by the wind under single
reef topsails Latter Part the wind same as the first
and some Cloudy and a high Swell from W & W
the Crew Employed making the maul Line and putting Clock
Straps Lat by O B S $31^{\circ}28'S$ South

From Doubtless Bay towards Fair Haven

Remarks Thursday February the 13th
Commences with fresh winds from N by W. Ship Steering to the
N E. by the wind at 6. am. Double reef the topsails
Latter Part heavy Squalls of wind and rain. at 10. took in the
gibb. Spanker. and main sail at 11 took in the fore topsail and
close reef the main topsail. at noon the wind more moderate
and hauling to the westward All these 24 hours Steered to the N E.
by the wind Latitude by account $31^{\circ} 04'$ South

Remarks Friday February the 14th
Commences with Light winds and thick rainy weather
at 1. pm. Set the fore topsail. gibb. Spanker. and mainsail
at 3. turned out the reefs and set the top G. Sails
at 4. Set the Studding Sails. Ship Steering N by E. with Light winds
from S W. middle Part Calm. At 4. am took a breeze from S W.
then set all Drawing sail and Steered N by E. Latter Part the Crew Employed
mending the fore topsail. Ends with Pleasant breezes from the South
and Clear weather. Latitude by Observation $30^{\circ} 11'$ South

Remarks Saturday February the 15th
all these 24 Hours fresh winds from S by E. and Rising Clouds.
Steered N by E. with all Drawing sail Set first Part the
Crew Employed mending the fore topsail at 5. am. on board
the old fore topsail and replaced the other.
Latitude by OBS $27^{\circ} 29'$ South

Remarks Sunday February the 16th
first Part fresh winds from S S E. and Cloudy weather
Ship Steering N by E. with all sail Set at 1. pm.
on board the main topsail and replaced another
middle Part thick Drizzly weather and the wind hauling
to the Eastward at 1. am. took in the Studding Sails the East
at 3. Calm at 5 took a breeze from N by W.
at 6. am. tacked Ship to the N E. Ends with Pleasant
breezes from N by W. and Clear weather
Latitude by OBS $25^{\circ} 34'$ South

Ship Cadmus Frederick C. Taler master A.D. 1834

Remarks Monday February the 17.th
all these 24 hours Light winds from N.W. and Clear weather
Steered to the N.E. by the wind with all Drawing Sail set
the Crew Employed mending the main topsail and Drawing and Raising
Longitude by Lunar Observation at 3. pm $29^{\circ}45'$ West
Latitude by observation $24^{\circ}28'$ South

Remarks Tuesday February the 18.th
Commences with Light airs from N.W. and Clear weather
Ship Steering to the N.E. by the wind at 9. pm Light winds
from S.W. then set the Studding Sails and Steered N by E.
at 11. Calm then took in the Studding Sails and Clewed Down
the 11 top G. Sails at 11. am Light winds from N.W. then
hoisted the top G. Sails and Steered to the N.E. by the wind
the Crew Employed mending the main topsail and various about
the rigging Latitude by Observation $25^{\circ}54'$ South

Remarks Wednesday February the 19.th
Commences with Light winds from N.W. and Pleasant
weather at 2. pm set the Studding Sails the wind hauling
to the S.W. middle and latter part the wind South.
all these 24 hours Steered N by E. with Light winds and
Clear weather the Crew Employed Setting up the fore and
mizen rigging and various other jobs about the rigging
Longitude by Lunar Observation at 3. pm $29^{\circ}02'$ West
Latitude by observation $22^{\circ}24'$ South

Remarks Thursday February the 20.th
to these 24 hours fine breezes from S. to S.E. and Clear
weather Ship Steering N by E. with all Sail set
the Crew Employed Setting up the fore rigging and mauling Down
the main and mizen rigging. Latitude by O.B.S. $20^{\circ}25'$ South

William Wagger Sick Off Duty he has Pains in his Breast
and a bad Cough we think his Disorder to be the
Consumption

From Doubtless Bay towards Fairhaven

Remarks Friday February the 21st
these 24 hours fresh winds from S.E. to E.S.E. and clear weather
steered North with all sail set the crew employed rattling down
the rigging at noon saw a ship to the windward steering
to the N.W. then took in the Studding Sails and steered to the
S.E. by the wind with intention of speaking the above-mentioned
Ship Latitude by Observation $18^{\circ} 08'$ South

Remarks Saturday February the 22nd
these 24 hours pleasant winds from East to S.E.
at 3 pm set the Studding Sails and steered N by E the above
mentioned Ship then bore N by W Dist 10 miles at 4 am she bore ⁱⁿ ~~N by W~~ ^{15°}
this day the crew employed rattling down the rigging and various other
jobs. Latitude by Observation $15^{\circ} 55'$ South

Remarks Sunday February the 23rd
commences with light winds from East and clear weather
the crew employed rattling down the rigging
at 5 pm wet the oil cask. Latter part fresh
winds from S.E. all these 24 hours steered N by E with
all sail set Latitude by Observation $13^{\circ} 57'$ South

Remarks Monday February the 24th
all these 24 hours pleasant trade winds and clear weather
Ship steering N by W with all sail set
at 5 am saw a ship to the N.W. at 10. Spoke with her
the Clarkson of Wintucket with 3000 Barrels of oil
Latter part ^{steer} N by E. the Clarkson in company
Latter part the crew employed rattling down the rigging
Latitude by Observation $12^{\circ} 04'$ South

Remarks Tuesday February the 25th
these 24 hours pleasant weather and light winds from
S.E. to East first part steered N by E. Latter part steered
North with all drawing sail set the crew employed rattling
down the rigging and tacking the fore and aft Stays
at noon the Ship Clarkson bore East Dist 12 miles
Latitude by OBS $10^{\circ} 08'$ South

Ship Cadmus Frederick C. Barber master A.D. 1834

Remarks Wednesday February the 26th
these 24 hours Light winds from S.E. and Pleasant
weather first and middle Part Steer South the Latter Part
Steer N.W. the Crew Employed tarring down the
rigging and various other jobs about the rigging
Latitude By O.B.S $8^{\circ}37'$ South

Remarks Thursday February the 27th
these 24 hours Light winds from S.E. and Clear weather
first and middle Part Steer N.W. Latter Part
Steer N.W. by W. with all Drawing Sail Set
the Crew Employed tarring down the rigging and tarring
the same Latitude By O.B.S $7^{\circ}5'$ South

Remarks Friday February the 28th
first Part Light winds from S.E. and Pleasant
weather Ship Steering N.W. with all Drawing Sail set
middle Part Squalls and Calms. at 1. am took in the
Studding Sails. at 5 am Set the Studding Sails
Latter Part Light winds from S by E. Steer was in
this way the Crew Employed tarring the rigging and
various other jobs. Latitude By O.B.S $5^{\circ}52'$ South

Remarks Saturday March the 1st A.D. 1834
all these 24 hours Light winds from S.E.
Ship Steering N.W. with all Drawing Sail Set
the Crew Employed tarring the rigging
at 11 am Saw a brig Steering to the N.W.
Latitude By Observation $4^{\circ}20'$ South

From Doubtless Bay towards Fairhaven A.D. 1834

Remarks Sunday march the 2^d
these 24 hours Light winds and Pleasant weather
Ship Steering W. & W. with all Drawing Sail set. the wind E. & E.
at 2. pm Saw a ship to the Leeward Steering to the W.
at 4. pm met the oil bask
Latitude By observation $2^{\circ} 51'$ South

Remarks Monday march the 3^d
Commences with Light winds from S. E. and Passing Clouds
middle Part Some Light Squalls of wind and rain
Latter Part gentle winds from East and Clear weather
all these 24 hours Steer W. & W. with all Drawing Sail set

Latitude By observation $1^{\circ} 18'$ South
Longt by Lunar observation $39^{\circ} 30'$ West

Remarks Tuesday march the 4th
these 24 hours Pleasant winds from E. S. E. and Passing Clouds
Steer W. & W. with all Sail set. the Crew Employ'd Painting
the hull works and various jobs about the rigging.

Latter Part a high Swell from the W. E.

Latitude by observation $00^{\circ} 20'$ North

Remarks Wednesday march the 5th
First Part Pleasant breezes from E. by S. Ship Steering W. & W.
with all Sail set. the Crew Employ'd painting Ship.
middle and Latter Part Squalls of wind and rain from
S. E. to W. E. at 2. pm took in the Studding Sails
at 10. am set the Studding Sails Ends with Light winds
and a high Swell
Latitude By O. & S. $1^{\circ} 28'$ North

Remarks Thursday march the 6th
these 24 hours the wind variable from S. E. to W. & E.
S and Squalls and Calms the Ship Steering to the W. & W.
Latitude by observation $2^{\circ} 40'$ North

Ship Cadmus Frederick C. Taber master - 4th 1534.

Remarks Friday march the 4th

these 24 hours fresh winds and cloudy weather.

Ship Steering to the W. by the wind. the wind W & E.
Latter Part some squalls of rain. and a high swell
from the North. Latitude by account 4° 05' North

Remarks Saturday march the 5th

these 24 hours fresh winds from W by E. to W & E. by E.
and cloudy weather Ship Steering W. by the wind
at 10. am ordered the main top G. S. Latter Part
Employed mending the it

Latitude by account 5° 30' North

Remarks Sunday march the 9th

Commences with fresh winds from W & E and cloudy
weather Ship Steering W. by the wind. at 3. pm
bent the fore top G. Sail and set it. at 4. with the oil Cask.
at 5. pm set the fore topmast Studding Sail. the wind W & E.
at 6. pm took in the Studding Sail. Ends with strong winds
from W & E by W

Latitude by OBS 6° 57' North

Remarks Monday march the 10th

Commences with strong winds from W & E. and passing clear
at 5. pm single reefed the top sails and set the top G. Sails
over them. at midnight the wind more moderate
then took out the reefs. Latter Part fresh winds
from W & E by W. these 24 hours Stead W. by W.

Longitude by Chronometer at 3. pm 49° 35' West

Latitude by Observation 9° 24' North

From Doubtless Bay towards Fairhaven
Remarks Tuesday march the 11th
these 24 hours Strong trade winds and passing Clouds.
Steer $\text{N} 44^{\circ} \text{E}$. The crew variously Employed about
the rigging and mending the old fore topmast Studding sail
Latitude By observation $11^{\circ} 49'$ North

Remarks Wednesday march the 12th
these 24 hours Strong trades. at 1. pm Set the fore topmast
and top G. Studding sails. at 7 took in the top G. Studding sails
at 3. am took in the fore top G. Sail it being badly torn.
at 8. am took in the fore topmast Studding sail.
at 9. am bent the fore top G. Sail. Latter Part Employed
mending it. this day absent the old fore sail and
replaced another these 24 hours Steer $\text{N} 44^{\circ} \text{E}$
Latitude By observation $14^{\circ} 03'$ North

Remarks Thursday march the 13th
Commences with Strong winds from $\text{N} \text{E}$. and a high
swell. at 4. pm bent the fore top G. Sail and Set it
at 10. pm Set the fore topmast Studding sail
at 5. am Set the Lower Studding sail and top G. Studding
at 8. took a squall of wind from East carried away
the Lower Studding ^{Sail} Boom. Latter Part Pleasant
Breezes from East. these 24 hours Steer $\text{N} 44^{\circ} \text{E}$
Latitude By OBS $16^{\circ} 23'$ North

Remarks Friday march the 14th
all these 24 hours Pleasant Breezes from East to $\text{N} \text{E}$.
and clear weather Steer $\text{N} 44^{\circ} \text{E}$. with all Drawing
sail Set. Latter Part the crew Employed painting Ship
Longitude By Chronometer $56^{\circ} 30'$ West
Latitude By OBS $18^{\circ} 28'$ North

Ship Cadmus Frederick C. Taber master 42.153
Remarks Saturday march the 15th
these 24 hours Light winds and Pleasant weather
Steered $\text{N} 45^{\circ} \text{W}$. with all Sail set. at 6 am. Saw
a brig to the north Steering to the westward
these 24 hours the Crew Employed Painting Ship

Latitude By Observation $20^{\circ} 15'$ North

Remarks Sunday march the 16th
First Light winds from $\text{E} \text{ S} \text{ E}$. and hauling to the
South. the Crew Employed Painting Ship
at 10 am Shifted the Studding Sails from Starboard
to Larboard Latter Part the wind South and Pleasant
these 24 hours Steered $\text{N} 45^{\circ} \text{W}$.

Latitude By Observation $22^{\circ} 16'$ North

Remarks Monday march the 17th
First and middle Part Light winds from $\text{S} \text{ by } \text{W}$.
Latter Part fresh breezes from $\text{S} \text{ S} \text{ W}$.
these 24 hours Steered $\text{N} 45^{\circ} \text{W}$. by S . with all Sail set.
at 10 am Wet the oil cask

Longitude By Lunar Observation at 2 pm $60^{\circ} 11'$ West

Latitude By $\text{O} \text{ B} \text{ S}$. $24^{\circ} 00'$ North

Remarks Tuesday march the 18th
First Part fresh winds from $\text{S} \text{ W}$.
and Rainy weather. middle Part Squally
at 4 am Calm. at 6 took a breeze from $\text{N} \text{ by } \text{E}$.
then Steered to the $\text{N} 45^{\circ} \text{W}$. by the wind. at 4 Saw
a Ship to the westward Steering to the $\text{N} 45^{\circ} \text{W}$.

Latitude By $\text{O} \text{ B} \text{ S}$. $25^{\circ} 55'$ North

From Doubtless Bay towards Fairhaven

Remarks Wednesday march the 19th A.D. 1834.
Commences with fresh winds from N.E. and a
high swell. Ship steering to the N.E. by the wind
at 6. pm took in the top G. Sails and Single reefed the
top Sails middle Part Squally at 9. pm took in the more
top sail Latter Part the wind more moderate
at 11. am. hauled out the Reefs and set the top G. Sails
Ends with the wind N.E.

Latitude By observation $26^{\circ}42'$

Remarks Thursday march the 20th
these 24 hours Light winds from N by E. and Cloudy
Weather Ship steering to the N.W. by the wind with
all Drawing Sail Set at 3. pm Saw two Ships to
the Leeward steering to the N.W.

Longitude By Lunar observation at 4. pm $65^{\circ}00'$
Latitude By observation $27^{\circ}43'$ North

Remarks Friday march the 21st
Commences with Light winds from N.E.
and Parting Clouds First and middle Part Steered
to the westward by the wind at 8. am tack'd Ship
to the N.E. Latter Part Light airs and Calms
Saw a Sail to the S.E.

Latitude By observation $28^{\circ}02'$ North

Remarks Saturday march the 22^d
Commences with Light airs from N.W.
Ship steering to the N.E. by the wind. at 9. pm
took a breeze from S.W. then set the Studding sails
and Steered N by W. at 9. am Strong winds from S.W.
at 11 took a heavy Squall of wind from N.W. then took in
Studding Sails and hauled the top G. Sails Gills Spanker and
main sail and Close reefed the top sails. The fore top G. Sail badly
torn. Ends with Strong Gale's from N.W. Ship steers to the N.E.

Latitude By observation $29^{\circ}24'$ North

Ship Cadmus Frederick C. Taber master 1834

Remarks Sunday march the 23^d A.D. 1834
Commenced with strong gales from N.W. and rising
clouds at 2. pm the wind more moderate then turned
out a reef from the fore and main top Sail and set
the jib and main Sail at 9. pm veered Ship to the
N.W. at midnight veered Ship to the N.E. at 8 am
veered Ship to the N.W. Latter Part Light winds and
a high swell from the north.

Latitude By observation $29^{\circ} 47'$ north

Remarks Monday march the 24th
these 24 hours Light winds and variable first Part
the wind from N.E. middle Part the wind hauling
to the Eastward at 6. am the wind E.S.E. then set all
the Studding Sails and Steered W.S.W. at 8. am ordered
the misen top Sail and fore top G. Sail. Latter Part
Employed mending the same. at 6. am saw a Brig
Steering to the S.W. Longt By Chronometer at 4 pm $67^{\circ} 45'$

Latitude By observation $30^{\circ} 25'$ north

Remarks Tuesday march the 25th
these 24 hours Pleasant breezes from S.E. to S.W.
Steered N.W. at 3 pm bent the fore top G. Sail
and ordered the Spanker and mended it. at 5. pm
bent the misen top Sail and Spanker and set them.
and shifted the Studding Sails from Starboard to Larboard
Latter Part the crew Employed cleaning Old iron

Latitude By observation $31^{\circ} 45'$ north

From Doubtless Bay towards Fair haven

Remarks Wednesday march the 26th A.D. 1854.
First and middle Part fresh winds from S by W. and Cloudy
weather. the crew Employed clearing the ship.
Latter Part the wind more moderate and hauling to the west
at 9 am took in the Lower Studding Sail at 10 am Spike
with the Brig Mary and Eliza of Gloucester Bound to
Sranam. from her got one Barrel of Beef
Latter Part thick & misty weather. these 24 Hours Steered
N by E
Latitude By account $34^{\circ} 00'$ north

Remarks Thursday march the 27th
First Part Light winds from S.W. and Cloudy
weather. at 4 pm took a heavy Squall from S.W.
then took in the Light Sails and Double Reefed the
top Sails at 6 moderate turned out the keefs
and set the top G. Sails. at 8 pm the ship steered to
N by E. middle and Latter Part Steered to the N.W.
by the wind at 9 am unbent the gill it being torn
in the last mentioned Squall Latter Part Employed mending
Ends with fresh winds from N.E. and a high Squall
Latitude By observation $34^{\circ} 45'$ north

Remarks Friday march the 28th
Commenced with fresh winds from N.E. Ship Steering
N.W. by the wind at 3 pm Bent the gill
at 6 Single Reefed the top Sails at midnight turned
out the keefs and set the top G. Sails the wind
hauling to the Eastward Latter Part Steered North
Ends with fresh winds from E by S

Latitude By account $37^{\circ} 20'$ north

Ship Cadmus Frederick C. Faber master

Remarks Saturday march the 29th A.D. 1834.
Commences With fresh winds from East and cloudy
weather and a high swell. at 4 pm the wind hauled
to S.E. middle Port Squally at 4 am Set all the
Studding Sails at 7 am took in the Studding Sails. the
wind Light and variable Latter Port Light airs
and Calms and thick fogg. Latitude By account $39^{\circ} 45'$
all these 24 hours Steered north

Remarks Sunday march the 30th
Commences With Light winds from W.N.W. and foggy
weather Ship Steering to the north by the wind
at 9 pm the wind W.S.W. the wind then shifted to the north
in a heavy Squall. then took in the top G. Sails and
double Reefed the top Sails at midnight took in the
fore and main Sail. Latter Port the wind more moderate
at 4 am Set the fore and mainsail at noon Sounded
in 45 fathoms of water
Lat By O.B.S. $40^{\circ} 12'$ north

Remarks Monday march the 31st
Commences With Strong Breezes from N.E. by E.
Ship Steering to the N.E. by the wind. at 6 pm
veered Ship to the westward at midnight Sounded
in 45 fathoms of water Sandy Bottom at 8 am
tuned out the Reefs and Set the top G. Sails. from
Eight to ten Light airs and Calms Latter Port
Light winds from West. Ends Steering to the N.W.
by the wind. Longitude By Lunar Observation
at 8 am $70^{\circ} 17' W$ Latitude By O.B.S. $40^{\circ} 25' N$

Remarks Tuesday April the 1st A.D. 1834.
Commenced with Light Winds from N.W. and Clear Weather
Ship Steering N.W. at 2 pm got the anchors on the Bows
and Bent the Starboard Cable. at 3 pm Spoke with
a Schooner from Boston Bound to New York at 6. Set the
Studding Sails at midnight Saw Gay Head Light Bearing N by E
at 5. took a Pilot at 9. am anchored in Bedford River
at 10 the ^{Anchor} Went on Shore

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1 Flour August the 1st one Barrel

1 August 24
1 September the 20th
1 October the 16th
1 November the 12th
1 December the 20th
1 January the 29
1 February the 24
1 March the 11th
1 March the 30
1 May the 30
1 June the 20th
1 July the 15th
1 July the 30th
1 August the 15th
1 September the 1st
1 October the 1st

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